



# **AUR30616 Certificate III in Light Vehicle Mechanical Technology Course Handbook**

**Name:** \_\_\_\_\_

## Purpose of the Course Handbook

This booklet provides you with the information you will need during your time studying at Imagine Education Australia. Please make sure you have ongoing access to this book as you will need to refer to it throughout your course.

It is important to know your rights as a student, and be familiar with the competencies to be attained for each qualification you study.

- A process of RPL (recognition of prior learning) and recognition can be applied to avoid duplication of learning and training.
- Appeals procedures exist for students who might disagree with competencies awarded.
- Extra support can be obtained by contacting your trainer.

Trainer Name	
Course Location	151 Currumburra Road, Ashmore 4214
Contact Phone Numbers	+617 55862244
Email	

To ensure this Handbook meets our systems for quality service, consider providing feedback.

Imagine Education Australia  
13 Benowa Road  
Southport Qld 4215  
Australia  
Postal: PO Box 4931, Bundall  
Queensland 4217, Australia  
Phone: +61 7 5552 0900  
Fax: +61 7 5552 0999  
Web: [www.imagineeducation.com.au](http://www.imagineeducation.com.au)

Imagine Education Australia  
151 Currumburra Road  
Ashmore QLD 4214  
Australia  
Phone: +61 7 5586 2244  
Web: [www.imagineeducation.com.au](http://www.imagineeducation.com.au)

Imagine Education Australia  
Level 2  
170 Leichhardt Street  
Spring Hill, Qld 4000  
Australia  
Phone: +61 7 5521 0595  
Web: [www.imagineeducation.com.au](http://www.imagineeducation.com.au)



## **Entry Requirements for Vocational Education and Training**

Entry requirements are in place to make sure that students who gain entry to these courses have the skills and abilities they require in order to successfully complete their studies.

Students need be 15 years old and are required to have reading, writing and comprehension skills equivalent to Year 10 pass level to successfully complete Certificate level courses.

International students whose first language is not English will be tested prior to the commencement of Vocational Education and Training Courses. Imagine Education Australia requires an IELTS 5.5 with no band less than 5, or equivalent (as determined by Imagine Education Australia), or satisfactory completion of 6 weeks of General English at Upper Intermediate level.

Should you feel you may not possess these literacy skills or have completed a formal leaving certificate please contact us to discuss support arrangements.

## **Enrolment and Admission Procedures**

Access to vocational courses is open to all students who have successfully attained the prerequisite English language level as determined by Imagine Education Australia and met any pre-requisites.

Courses will be offered if enrolment numbers are viable and human and physical resources are available.

The following will be provided to students at the beginning of each course:-

- A course outline indicating units of work, units of competency, assessment requirements, materials, and equipment required
- A Student Handbook
- RPL process and Complaints and Appeals processes will be discussed
- The Code of Practice
- Vocational outcomes and opportunities will be discussed
- Credit transfers will be outlined
- Work placement application form issued

**A Student File and Profile and Training Plan for the duration of the course of study will be established and maintained.**

## **Program Outcomes and Benefits**

Students will be provided with opportunities to achieve the following outcomes:

- Link off job learning at college to on job training in the workplace.
- Establish pathways to qualifications nationally recognised by industry, education and vocational training authorities.
- Students may apply for Recognition of Prior Learning (RPL) to determine on an individual basis, the competencies obtained by a person through previous formal or informal training, work and/or life experience.
- Receive a Statement of Attainment or Certificate from Imagine Education Australia listing competencies successfully achieved for each training program studied.
- Receive assistance with English language study.

## Imagine Education Australia Code of Practice

**Preamble:** Imagine Education Australia (National Provider Number 31302) is a Registered Training Organisation (RTO) and discharges its responsibilities for compliance with the Australian Quality Framework and National Standards for Registered Training Organisations. This includes a commitment to recognise the training qualifications issued by other Registered Training Organisations.

Imagine Education Australia is registered with ASQA to deliver a range of Vocational Education and Training Programs.

The mission of the College as a Registered Training Organisation is to deliver quality training in accordance with the National Training Packages. Imagine Education Australia reserves the right to amend the **CODE OF PRACTICE** to suit the needs of the training organisation as required. All amendments will be in accordance with legislation governing RTOs.

**Access and Equity:** All students will be recruited in an ethical and responsible manner and consistent with the requirements of the National Training Package. Our Access and Equity Policy ensures that student selection decisions comply with equal opportunity legislation. The students' English Proficiency Level will be tested prior to the commencement of Vocational Education and Training courses. Imagine Education Australia requires an IELTS 5.5 with no band less than 5, or equivalent (as determined by Imagine Education Australia). Appropriate, qualified staff will assess the extent to which the applicant is likely to achieve the stated competency standards and outcomes of the course, based on their qualifications and experience.

**Administration and Management:** Imagine Education Australia has policies and management strategies, which ensure sound financial and administrative practices. Management guarantees the organisation's sound financial position and safeguards trainee fees until used for training/assessment. Fee payment procedures are outlined in the Letter of Offer at the time of application. Records are managed securely and confidentially and are available on request. The College has adequate insurance policies.

**Complaints and Appeals:** Imagine Education is committed to ensuring that any person wishing to make a complaint concerning its conduct as an RTO, whether a complaint, appeal or other matter, shall have access to the complaints procedure.

**Enrolment Procedure:** Prior to enrolment, prospective students will receive a Letter of Offer which contains information on Fees and Charges, Code of Practice; The Course Guide and Student Handbook are available on the Imagine Education Australia website: [www.imagineeducation.com.au](http://www.imagineeducation.com.au). These contain information on Entry requirements, the Induction and Orientation Procedure, Refund Policy, payment options and unit details are included in these documents. In order to apply for enrolment students must return the signed Letter of Offer. This process ensures that all fees and charges are known to students before enrolment. Course content and assessment procedures are explained and vocational outcomes are outlined in the Course Handbook and are covered during the Student Orientation procedure in the first session.

**External Review:** Imagine Education Australia participates in external monitoring and audit. This covers annual AQTF Internal Audits, random quality audits, audit following complaint and audit for the purposes of re-registrations.

**International Students:** Imagine Education Australia will be bound to the Education Services for Overseas Students (Registration of Providers Financial Regulations) Act 1991.

**Legislative Requirements:** Imagine Education Australia will meet all legislative requirements of State and Federal government. In particular, Workplace Health and Safety, Workplace Relations, Anti-Discrimination, Privacy, Equal Opportunity and Vocational Placement standards will be met at all times.

**Marketing and Advertising:** Imagine Education Australia markets our vocational education and training products with integrity, accuracy and professionalism, avoiding vague and ambiguous statements. In the provision of information, no false or misleading comparisons are drawn with any other training organisation or training product.

**Privacy:** Imagine Education Australia is bound and committed to The Australian Privacy Principles (APPs) as set out in the [Privacy Amendment \(Enhancing Privacy Protection\) Act 2012](#)

. We collect and hold personal information from our employees, clients and students. Our main purpose for collecting such information is to facilitate training and assessment, and for the purpose of issuing statements of attainment and qualification as outlined in our scope. As an RTO, we are required to hold student training and employment details. The confidentiality of the information we collect from you is protected under the Privacy Act. Such information will be stored in our electronic system which is protected by security.

**Quality Management Focus:** Imagine Education Australia has a commitment to providing a quality service and a focus on continuous improvement. We value feedback from trainees, staff and employers for incorporation into future programmes. Feedback is recorded in our electronic management system.

**Recognition:** Imagine Education Australia recognises the assessment decisions of, and Statements of Attainment and Qualifications issued by any other RTO. This procedure is detailed in the Staff and Student Handbooks.

### **Recognition of Prior Learning (RPL)**

Imagine Education Australia has a process and procedure for students wishing to be considered for the Recognition of Prior Learning (RPL). The RPL process invites students who consider their level of knowledge and skills to be of the same standard as required in their vocational course, to gain credit if they can produce sufficient evidence. This procedure is detailed in the Staff Handbook and this course Handbook.

**Refund Policy:** The Imagine Education Australia Refund Policy is detailed in the Terms and Conditions of the Letter of Offer.

**Smoking Policy:** Imagine Education Australia is a smoke free campus.

**Student ID Cards:** For identification purposes, all students of Imagine Education Australia will be photographed during their first Orientation Induction lesson. A Student Identification Card will be issued in the first week, and is to be carried at all times.

**Student Services:** We have sound management practices to ensure effective student service. In particular we have student service standards to ensure timely issue of student assessment results and qualifications. These will be appropriate to competence achieved and issued in accordance with national guidelines. Our quality focus includes a **Recognition of Prior Learning Policy**, **Recognition**, a fair and equitable **Refund Policy**, a **Complaint and Appeal Policy**, an **Access and Equity Policy** and **student welfare and guidance services**. Where necessary, arrangements will be made for those students requiring literacy and/or numeracy support programs. We will take every opportunity to ensure that this information is disseminated, understood and valued by personnel and students.

**Suitability Card:** The Commission for Children and Young People and Child Guardian Act 2000 requires students enrolled in a course of study with a tertiary education provider (eg. University or registered training provider), seeking to work with children under 18 years of age to obtain a blue card. Students who have to work with children or young people as a part of their studies must be issued with a blue card before they begin their placement. To further our commitment to supporting this all students will be required to hold a blue card prior to entering a child care centre or school for training purposes such as excursions. Students enrolled in Children's Services Courses with Imagine Education Australia are required to apply for the Blue Card on enrolment. According to the Commission for Children and Young People and Child Guardian, students are considered volunteers and applications are processed without charge. The application form is issued on enrolment.

**Training and Assessment Standards:** Imagine Education Australia has personnel with appropriate qualifications and experience to deliver the training and facilitate the assessment relevant to the training products offered. Assessment will meet the national Assessment Principles (including Recognition for Prior Learning and Credit Transfer). Adequate facilities, equipment and training materials will be utilised to ensure the learning environment is conducive to the success of students. Flexible learning and assessment procedures are in place to address individual student needs. Units of competency can be repeated, re-sat or revisited if unsuccessful at the first attempt.

### **Sanctions**

Imagine Education Australia will honour all guarantees outlined in this Code of Practice. We understand that if we do not meet the obligations of this Code or supporting regulatory requirements, we may have our registration as a Registered Training Organisation withdrawn.

### **Legislation Requirements**

Commonwealth, State/Territory Legislation and Regulatory Requirements

#### **Commonwealth:**

##### **Disability Discrimination Act 1992**

Anti-discrimination provisions are contained in a number of federal Acts, including the:

Racial Discrimination Act 1975;

Sex Discrimination Act 1984;

Disability Discrimination Act 1992;

Australian Human Rights Commission Act 1986

The Human Rights and Equal Opportunity Commission administers these acts. The importance of preventing discrimination is also stressed in the principal objects of the Fair Work Act 2009 (Cth), which refers to respecting and valuing the diversity of the workforce by helping to prevent and eliminate discrimination on the basis of race, colour, sex, sexual preference, age, disability, marital status, family responsibilities, pregnancy, religion, political opinion, national extraction or social origin.

##### **Family Assistance (Administration) Act 1999**

Schedules 5 & 6 of the A New Tax System (Family Assistance and Related Measures) Act 2000

[http://www.comlaw.gov.au/Details/C2004C01310/Html/Text#\\_Toc345488111](http://www.comlaw.gov.au/Details/C2004C01310/Html/Text#_Toc345488111)

##### **Australian Childhood Immunisation Register (Health Insurance Commission)**

Australian Childhood Immunisation Register (ACIR). The Register is administered by the Health Insurance Commission (HIC) and commenced operating on 1 January 1996. All children from birth to six years registered with Medicare are enrolled on the Register. Information about immunisation encounters is forwarded to the HIC by recognised providers for inclusion in the register.

##### **Privacy Act 2009**

**Privacy Act 2009** (Qld) recognises the importance of protecting the personal information of individuals. It contains a set of rules or 'privacy principles' that govern how Queensland Government agencies collect, store, use and disclose personal information.

**Child Care Benefit (Eligibility of Child Care Services for Approval and Continued Approval) Rules 2017**  
<https://www.legislation.gov.au/Details/F2017L01237>

Priority of Access Guidelines. These Commonwealth Acts are available at <https://www.education.gov.au/priority-filling-child-care-places>

**Educational and Care Services National Legislation**

The National Quality Framework (NQF) was established under an applied law system, comprised of the *Education and Care Services National Law* and the *Education and Care Services National Regulations*. The NQF applies to most long day care, family day care, outside school hours care and preschools (known as kindergarten in some jurisdictions) in Australia from 1 January 2012.

**Queensland:**

**Commission for Children and Young People and Child Guardian Act 2000 (Qld)**

The object of this act is to establish the Commission for Children and Young People and Child Guardian to promote and protect the rights, interests and wellbeing of children in Queensland.

**Child Protection Act 1999 (Qld)**

This act is to be administered under the principle that the welfare and best interests of a child are paramount. These principles include that every child has the right to protection from harm, that families have the primary responsibility for the up-bringing, and protection and development of their children, and that the preferred way of ensuring the wellbeing of a child is through the support of their family.

**Food Safety Act 2006**

<https://www.health.qld.gov.au/public-health/industry-environment/food-safety/regulation/act-standards>

**Food Standards Code and User Guides**

The [Food Standards Code](#) - All of the standards and subsequent amendments in the Australia New Zealand Food Standards Code (the Code) are available from the website in word or pdf format. Hard copies of the Food Standards Code and User Guides can be purchased from Anstat Pty Ltd, phone 61 3 92781144 or on-line <http://www.saiglobal.com/Information/Legislation/Services/Food/>

**Work Health and Safety Act 2011**

The Work Health and Safety Act 2011 provides a framework to protect the health, safety and welfare of all workers at work. It also protects the health and safety of all other people who might be affected by the work.

**Industrial Relations Act 2016 (Qld)**

Industrial relations is the management of work-related obligations and entitlements between employers and their employees.

**Anti-Discrimination Act 1991**

The Anti-Discrimination Act 1991 aims to promote equality of opportunity for everyone by protecting them from unfair discrimination in certain areas of activity, including education and training. The services developed by RTOs, including their administrative practices and assessment processes, must take into account the principles established by this legislation.

The Act prohibits discrimination on the basis of the following attributes: sex, relationships status, pregnancy, parental status, breastfeeding, age, race, impairment, religious belief or religious activity, trade union activity, lawful sexual activity, gender identity, sexuality, family responsibilities, association with, or relation to, a person identified on the basis of any of the above attributes.

**Workplace Harassment, Victimisation and Bullying (See above)**

**Health Rights Commission Act 1991**

**Building Fire and Safety Regulations 1991**

**Health (Drugs and Poisons) Regulations 1996 (Relevant sections only)**

These Queensland Acts are available at: - <https://www.legislation.qld.gov.au/OQPChome.htm>



## **Standards**

### **The National Quality Standard**

The National Quality Standard sets a new national benchmark for the quality of children's education and care services. It will also give services and families a better understanding of a quality service. This enables families to make informed decisions about the services providing education and care to their child. The National Quality Standard is a key aspect of the National Quality Framework.

### **Relevant Building Standards**

At Imagine Education, training and assessment staff will be provided with information about State and Commonwealth legislation and regulations relating to training, the workplace and industry at staff induction. Updates and changes will be addressed at weekly staff meetings, through memos and emails, and the impact of these changes will be addressed.

### **Educational Access and Equity**

Equity means fair treatment of all. In developing work programs from this syllabus, schools are urged to consider the most appropriate means of incorporating the following notions of equity.

Schools need to provide opportunities for all students to demonstrate what they know and what they can do. All students, therefore, should have equitable access to educational programs and human and material resources. Teachers should ensure that the particular needs of the following groups of students are met: female students; male students; Aboriginal students; Torres Strait Islander students; students from non-English-speaking backgrounds; students with disabilities; students with gifts and talents; geographically isolated students; and students from low socioeconomic backgrounds.

The subject matter chosen should include, where appropriate, the contributions and experiences of all groups of people. Learning contexts and community needs and aspirations should also be considered when selecting subject matter. In choosing suitable learning experiences teachers should introduce and reinforce non-racist, non-sexist, culturally sensitive and unprejudiced attitudes and behaviour. Learning experiences should encourage the participation of students with disabilities and accommodate different learning styles.

It is desirable that the resource materials chosen recognise and value the contributions of both females and males to society and include the social experiences of both sexes. Resource materials should also reflect the cultural diversity within the community and draw from the experiences of the range of cultural groups in the community.

Efforts should be made to identify, investigate and remove barriers to equal opportunity to demonstrate achievement. This may involve being proactive in finding out about the best ways to meet the special needs, in terms of learning and assessment, of particular students. The variety of assessment techniques in the work program should allow students of all backgrounds to demonstrate their knowledge and skills in a subject in relation to the criteria and standards stated in this syllabus. The syllabus criteria and standards should be applied in the same way to all students.

## Expectations: Imagine Education Australia/The Student

The expectations of the program have been developed specifically for the implementation and conduct of Vocational Education and Training programs offered by Imagine Education Australia. Imagine Education Australia reserves the right to amend the expectations to suit the needs of the educational institution as required.

### Imagine Education Australia:

- recognises the importance of students receiving a broad-based education, comprising both general and vocational education and training;
- is registered with the Department of Education and Training to provide the vocational education components of the Training Packages;
- has access to the facilities and resources required for the registered vocational education and training programs;
- has in place an assessment policy.
- has a process in place that enables students to apply for Recognition of Prior Learning (RPL) for the vocational education competencies; and
- has a process for addressing any concerns a student may have and offers the students access to a range of people who can provide him/her with advice and guidance about the vocational education program at Imagine Education Australia, for example Teachers, Director of Studies, CEO Principal.
- The Student Careers and Guidance Counsellor is available and will meet with all students who require this service. A booking form is available at reception. Staff may also direct students.

### The Student:

- will make a **serious commitment** to his/her studies at Imagine Education Australia.
- will make every effort to provide **original work**, and will refrain from copying the work of others. Plagiarism can be avoided by using accurate referencing. Plagiarism is using more than 10% of a source.
- will meet the expectations and demands of Imagine Education Australia in terms of participation, co-operation, punctuality, successful submission of work and high standards of behaviour and conduct as outlined in the Imagine Education's **Code of Conduct** in the student Letter of Offer.
- will participate in structured Vocational Placement (workplace learning) as arranged by Imagine Education Australia, and will be responsible for contacting the Vocational Placement Centre (workplace) and the Administration Officer at Imagine Education Australia to give notification of any late or non-attendance as early as possible **before** the beginning of a shift.
- will be dressed in an appropriate manner (no bikini tops or similar apparel or clothing with offensive language written on it).

## Clothing Requirements

Students taking part in the following courses are required to wear the following and adhere to the dress codes required in each vocational course and vocational placement:

Automotive	Safety Boots and overalls Closed toed shoes No singlets Imagine auto shirt
Children's Services	Shirt with collar and sleeves, shoes with a back on them
Hairdressing	Closed toed shoes and clothing as per Course Coordinator directions
Hospitality Commercial Cookery	Students will be presented in a neat and tidy manner, in standard chef's uniform and safety boots
Fitness	Sports Shoes, Athletic Attire and Towel
Aged Care/Home and Community Care	Please refer to the specific clothing requirements instructions listed in the Practical Guide

## **Delivery and Assessment/Teaching Methodology**

- **Flexible learning and assessment procedures are in place** to address individual student needs.
- Studies completed prior to enrolling in a VET course can be recognised through the RPL process.
- Units of competency can be repeated, re-sat or revisited if not yet competent at the first attempt.
- Students are invited to negotiate with their teacher if they believe certain types of evidence should be collected to validate competency.
- After commencement of a course, it is possible for students entering late, to undertake all units of competency by completing additional studies.
- Competencies can sometimes be assessed in the workplace when on work placement or in a casual job.
- Assessment results may be appealed by following the Appeals procedure.

### **Teaching Methodology**

Teaching will be conducted in two distinct modes: Theory and Practical. However, these modes will be interlaced with some theoretical information delivered during Practical sessions in order to provide students with the required links between the underpinning knowledge and skills required to achieve competency in any particular task. Also, during purely theoretical subjects activities such as role-plays may be conducted in order that students apply knowledge and practical skills.

This course is based on the practical application of skills and knowledge needed and uses effective training methodology in cases of individual or small group settings.

Whichever delivery mode is used, the emphasis is on practical based applications. With the support of learning materials, the course is delivered through a range of modes, including:

- Face to face facilitation
- Independent learning
- Group based workshops and discussions
- Simulated sessions

### **Competency-based Assessment**

Competency-based assessment is the process of collecting evidence and making judgments about whether or not the student has the knowledge and skills to meet the performance criteria required in the workplace. For example is the student able to use workplace equipment competently?

With this type of assessment the student will be given more than one opportunity to gain competency in particular units of competency or learning outcomes. Students will be required to demonstrate their skill at least three times in order to be deemed competent.

### **Assessment Items**

Assessments contain a variety of assessment methods. These may include:

- A) Activities
- B) Research
- C) Questions
- D) Work samples
- E) Case Studies
- F) Practical
- G) Role Play
- H) Projects.

The assessment methods for each unit are outlined on the Training Plan and Training and Assessment Strategy.

### **Work Placement**

Work Placement forms an essential part of competency based assessment and provides the student with practical job skills and work experience.

An individualised Training Plan will be used to track course progress and Work Placement hours.

Before a student starts a work placement, the registered training organisation offering the student's course must ensure that a work placement agreement in the approved form is signed by all parties for insurance purposes.

Forms are available from the Trainer.

### **National Training Packages/Training Package Transition**

The Imagine Education delivers quality training in accordance with the National Training Packages. A Training Package is a set of nationally endorsed standards and qualifications used to recognise and assess the skills and knowledge people need to perform effectively in the workplace. Training Packages are a key resource for registered training organisations (RTOs) in the delivery of structured, accredited training.

Training Packages are developed by industry through national industry skills councils (ISCs) or by enterprises to meet the identified training needs of specific industries or industry sectors. Training packages are monitored and reviewed by industry through national industry skills councils to ensure they are current and continue to meet the existing and emerging needs of industry.

### **Foundation Skills**

The term 'foundation skills' is used to describe the five core skills of the Australian Core Skills Framework (ACSF) plus 'employability Skills' or the Core Skills for Work Framework. The foundation skills have been integrated into **each unit of your study**:

Foundation skills are identified as:

- reading skills
- writing skills
- oral communication
- numeracy skills
- learning skills
- problem-solving skills
- initiative and enterprise skills
- teamwork skills
- planning and organising skills
- self-management skills, and
- technology skills.

### **Certification**

When a student has successfully completed all the requirements of the qualification and they have paid any outstanding fees, they will be entitled to have the relevant certificate stating the completion of the qualification within 12 working days. If the qualification is incomplete, then, only the units of competency or learning outcomes that have been assessed as competent will be recorded. The student will receive a Statement of Attainment which records successful units of competencies or learning outcomes.

### **Vocational Course Holiday Leave**

Imagine Education vocational courses have been divided into 10 week study periods, and many include holiday breaks. Please see the Course Study Planner for the number of weeks which have been registered for each course and the dates the holidays are timetabled. These holidays have been embedded into your course.

## **Recognition of Prior Learning Policy and Procedure**

### **Policy**

#### **Definition**

RPL means getting credit for what a student knows - no matter where or how the student has learnt it - if the student's knowledge and skills are of the same standard as required in the vocational course.

#### **RPL will allow a student to:**

- progress through the course at a faster rate where possible
- do only new work (and not repeat the work in which the student is already competent)
- have their knowledge and skill level formally recognised

#### **What learning might count towards RPL?**

Knowledge and skills learnt in:

- other subjects
- work experience or industry placement
- a part-time job or unpaid work

#### **In what parts of the course does RPL Apply?**

RPL can only be granted for the vocational training competencies or learning outcomes in the course you are studying. (These are the job-related knowledge and skill areas of the course.)

Each vocational training program has a number of learning outcomes or units of competency. A student can apply for RPL in either an entire training program or in individual learning outcomes.

#### **To apply for RPL:**

A student is required to complete the RPL Application Form in detail (and attach all relevant evidence)

The student will be required to attend an interview, or to do a practical task, or to provide more information.

#### **How Does RPL Assessment Work?**

An assessor (usually the course trainer) will look through your application. The assessor will look at the evidence that has been provided in the application (and perhaps in an interview) to decide on the outcome of the application. If the trainer does not have sufficient evidence to grant RPL, the student may be asked to do a practical test.

After the RPL assessment is finished the student will be notified of the result in writing, i.e.

- successful
- partially successful
- unsuccessful

#### **If the student disagrees with the outcome, the student may appeal.**

The evidence the student may gather for your application might include:

- products and/or records of your work
- a personal report
- a referee's report

A single piece of evidence may be relevant to one or more of the learning outcomes or competencies.

## Procedure

The following will be followed for RPL applications:

1	The trainer will provide the student information about RPL.
2	The trainer will provide the student with the relevant learning outcomes or competencies for the training programs as listed in the course Study Guide provided to students at Orientation for the student to read.
3	The student will assess their abilities/competencies, with guidance from the trainer in the learning outcomes or competencies in the training programs.
4	The student is to decide if they think they possess the knowledge and skills of the learning outcome or competencies in the training programs and if so, they should apply for RPL.
5	The student is to complete an RPL Application Form.
6	The student is to gather evidence that supports their application as listed in the RPL application.
7	The student is to give the completed RPL Application Form and evidence to their trainer. The Trainer will conduct a full RPL assessment through observation on the job and assessing documentation supplied
8	The student will receive notification from the trainer to show either that the student has gained RPL for full or partial units of the course
9	(If the student is successful) be exempt from those learning outcomes or competencies in the training programs.
10	The trainer will ensure the training plan is signed off.
11	(If the student was partially successful) the student may decide to progress more quickly through the training program by completing only those aspects for which the student does not have prior learning. This completes the RPL process for the student's application.
12	(If the student was unsuccessful) the student may decide to request an RPL Appeals Form.
13	The student may gather further evidence that supports your application.
14	The student will submit the completed RPL Appeals Form and further evidence to the nominated person in the College's complaint policy, who will arrange for a second suitably qualified person to assess the evidence.
15	Receive a notification about whether either:- i) the student has gained RPL (go to 10) or ii) the student has not gained full/partial RPL and receive feedback (go to 16).
16	Seek to progress more quickly through the training program by completing only those aspects for which you do not have prior learning.

Our Application for Recognition Form and RPL Appeals Form are available from our website:

[www.imagineeducation.com.au](http://www.imagineeducation.com.au)

## Direct Credit Transfer Policy:

### Policy:

Imagine Education Australia will recognise all qualifications issued by any other RTO.

Students can apply for Credit and or Direct Credit Transfer from another RTO by submitting their Statement of Attainment and an Imagine Education Australia Credit Application form.

The Application for Recognition Form is available from our website:

[www.imagineeducation.com.au](http://www.imagineeducation.com.au)

## Student Records

During this course of study your teacher will update your results in the record data base and training plan. The Student Practical Record Book is your responsibility. If you undertake Vocational Placement in your industry area you will participate in an induction procedure and interview. Your Student Practical Record Book can be used to document activities in the workplace. During your course you will be asked to evaluate your studies.

On leaving a VET course you will be required to make a copy of your Student Practical Record Book if you wish to have a copy. A Record of results or Qualification for the units of competency you complete will be available for collection from the student services desk 12 working days after the trainer has completed marking the last assessment. If you lose or misplace your certificates you can contact the Imagine Education for another copy. A fee will be applicable.

## Timetable

The timetable is available on the Imagine Education website. For day classes attendance is taken at **9:30 am**. If you are not in class at these times then you will be marked absent. The **door will be closed at 9:30 am** and you are not able to join the class until the first break period at 10:30 am.

Please note that attendance is expected for all teaching and review weeks. Holidays are the only time that you are not required. Whilst attendance is not compulsory for this course, the Department of Home Affairs (DHA) can ask for a record of your attendance at any stage (international students only).

**User choice students:** A term timetable will be issued to you advising of designated training sessions. Attendance will be recorded in the training plan.

**External Students:** There are no requirements for class attendance. Please email your trainer if you require assistance.

## Access to Personal Information

Information is recorded during many of the operations associated with the Imagine Education's management system. This information provides evidence of the performance of the activities carried out. This evidence is not only important because it provides an historical record but it may also assist in detecting trends so that preventative action can be taken.

A full list of records is indicated in the Records Database. The fields in the Database illustrate the controls in place. All electronic records are backed up according to the Control Data Procedure.

Access to students' records is limited by password. A student can have access to their records only if they have received written permission from the CEO who will have clarified the identity of the student prior to preparing the written permission. Except as required under the AQTF or legislation, students records will only be made available to third parties if written permission is obtained from the student.

All confidential information is filed with access limited to the discretion of the CEO. This information may have come from industry committees, other RTOs or organisations acting on Imagine Education's behalf.

## **Destination Studies**

After you leave Imagine Education Australia, you may be contacted and asked to provide information on how your VET studies may have helped you gain work or further study. This information is kept confidential and is used to plan programs for VET students in the future. You are not compelled to provide information, but if you do so, you will be helping us to improve our services for future students.

## **New Apprenticeships**

Imagine Education Australia does have a User Choice Contract and can support the training requirements of School-based Apprenticeships or New Apprenticeships.



## DHA Course Progress Policy

### Policy:

During the induction and orientation, students are informed of the student visa condition relating to course progress. They are also informed that Imagine Education uses the DHA (Department of Home Affairs) Course Progress Policy and Procedures for CRICOS Providers of VET Courses. Students are also advised that whilst we do not monitor attendance, Imagine Education still record attendance for VET students and attendance is encouraged for all classes. Students are also advised that DHA may request attendance details at anytime for a student.

1.1 Imagine Education Australia will monitor, record and assess the course progress of each student for the course in which the student is currently enrolled.

1.2 Imagine Education Australia must assess each student's progress at the end of each compulsory study period. Imagine Education Australia defines a study period as being 10 weeks.

1.3 Unsatisfactory progress is defined as not successfully completing or demonstrating competency in at least 50% of the course requirements in that study period.

Imagine Education Australia will define course requirements for each study period and will identify when a student has not demonstrated competency in 50% or more of the course requirements.

The course requirements for each study period will also be made clear to the student at the start of the course during orientation.

1.4 Imagine Education Australia has an intervention strategy for any student who is not making satisfactory course progress. It is made available to staff and students and specifies:

- i. procedures for contacting and counselling students;
- ii. strategies to assist identified students to achieve satisfactory course progress; and
- iii. the process by which the intervention strategy is activated.

1.5 The intervention strategy includes provisions for:

- i. i. where appropriate, advising students on the suitability of the course in which they are enrolled;
- ii. ii. assisting students by advising of opportunities for the students to be reassessed for tasks in units to demonstrate the necessary competency in areas in which they had not been previously able to demonstrate competency; and
- iii. iii. advising students that unsatisfactory course progress in two consecutive study periods for a course could lead to the student being reported to DHA.
- iv. General Manager may telephone and/or email the student to alert them to the seriousness of their situation and asking them to attend an interview with GM to discuss how Imagine can assist with their studies

1.6 At the end of each compulsory study period, students are assessed against the course progress policy. If a student is identified for the first time as not making satisfactory course progress, the intervention strategy as outlined in 1.4 is implemented. The intervention strategy must be activated within the first four weeks of the following study period.

However, if a provider identifies that a student is at risk of making unsatisfactory course progress before the end of the study period, the provider is encouraged to implement its intervention strategy as early as practicable.

1.7 If a student is identified as not making satisfactory course progress in a **second consecutive compulsory** study period in a course Imagine Education Australia will notify the student of its intention to report the student to DHA for unsatisfactory progress. The provider does this through the written notice described in 1.8. The General Manager may also telephone or email the student advising that their course may be cancelled and asking them to attend an interview with GM to see how Imagine can assist with their studies.

1.8 The written notice (of intention to report the student for unsatisfactory progress) informs the student that he or she is able to access the registered provider's complaints and appeals process under Standard 8 and that the student has 20 working days in which to do so. A student may appeal on the following grounds:

/Volumes/GoogleDrive/My Drive/Raw Graphic Design (101)/Imagine Education Australia /Imagine Design Files/Website updates/Documents/Course handbooks July 2020/updatedcoursehandbooks/AUR30616 - Cert III in Light Vehicle Mechanical Technology Course Handbook v3.7.docx

- i. provider's failure to record or calculate a student's marks accurately,
- ii. compassionate or compelling circumstances, or
- iii. provider has not implemented its intervention strategy and other policies according to its documented policies and procedures that have been made available to the student.

1.9 Where the student's appeal is successful, the outcomes may vary according to the findings of the appeals process.

- i. If the appeal shows that there was an error in calculation, and the student actually made satisfactory course progress (successfully completed more than 50% of the course requirements for that study period), the provider does not report the student, and there is no requirement for intervention.
- ii. If the appeals process shows that the student has not made satisfactory progress, but there are compassionate or compelling reasons for the lack of progress, ongoing support must be provided to the student through the provider's intervention strategy, and the provider does not report the student

1.10 Where:

- i. the student has chosen not to access the complaints and appeals processes within the 20 working day period,
- ii. the student withdraws from the process, or
- iii. the process is completed and results in a decision supporting the registered provider (ie. the student's appeal was unsuccessful) the Imagine Education Australia will notify the Secretary of DHA through PRISMS as soon as practicable of the student not achieving satisfactory course progress.

#### **The intervention strategy**

- Imagine Education Australia will assist students who are at risk of not making satisfactory course progress in accordance with this intervention strategy. Imagine Education Australia needs to ensure that they follow their intervention strategy as failure to do so may provide a student with grounds for a successful appeal. Failure to implement the intervention strategy may also constitute a breach of the National Code 2018.
- Imagine Education Australia will make students aware of opportunities and services to assist them if they are identified as at risk of not making satisfactory course progress by providing in writing by email. Imagine Education Australia have a counsellor available by appointment to discuss welfare related issues. Students wishing to see the Student Counsellor can make an appointment at the Student Services Desk.

#### **Strategies to assist identified students to achieve satisfactory course progress:**

Possible intervention strategies include:

- promoting regular attendance at lectures
- Additional access to library resources and lecturer through review weeks
- the submission of assessment
- Where appropriate, students will be advised on the suitability of the course in which they enrolled.
- Staff will assist students by advising them of opportunities for reassessment of the task in units in which they had not been previously able to demonstrate competency.
- Extension of course duration as per Imagine Education Australia Intervention Extension Policy.
- Compassionate or Compelling circumstances.
- The General Manager may telephone or email the student advising that their course may be cancelled and asking them to attend an interview with GM to see how Imagine can assist with their studies.
- Imagine Education Australia will save each written notice to students in their academic file.

#### **The written notice of intention to report a student for unsatisfactory progress**

- Imagine Education Australia will provide written notice to report a student for unsatisfactory progress.

### Reporting students for unsatisfactory progress

- Reporting a student for unsatisfactory course progress occurs only when the student has been identified as not making satisfactory course progress in two consecutive compulsory study periods, and the student has not made a successful appeal against this assessment.
- Course progress in a non-compulsory study period is to be disregarded when considering whether there has been unsatisfactory progress in two consecutive compulsory study periods.
- If a student is identified for a second, but not consecutive, study period as not making satisfactory course progress, the provider does not report the student for unsatisfactory course progress.
- When a student is reported for unsatisfactory course progress DHA will consider all the information available and if they decide to consider cancellation, DHA will send a Notice of Intention to Consider Cancellation (NOICC) prior to a decision being made to cancel the student's visa. Students will be given an opportunity to respond to the NOICC and explain their situation.
- Part 3, Division 1, Section 19(2) of the ESOS Act 2000 requires Imagine Education Australia to report the student for unsatisfactory course progress 'as soon as practicable' after the breach occurs. Good practice would be to report the student through PRISMS within 5 days of finalising the decision to report (i.e. within 5 days of 3.9 i., ii., or iii. occurring).

### Compassionate or compelling circumstances

- Compassionate or compelling circumstances are generally those beyond the control of the student and they have an impact on the student's capacity and/or ability to progress through a course. These could include:
  - serious illness or injury, where a medical certificate states that the student was unable to attend classes
  - bereavement of close family members such as parents or grandparents (where possible a death certificate should be provided)
  - major political upheaval or natural disaster in the home country requiring their emergency travel and this has impacted on their studies
  - a traumatic experience which could include but is not limited to:
    - involvement in or witnessing of an accident or
    - a crime committed against the student or
    - the student has been a witness to a crime and this has impacted on the student (these cases should be supported by police or psychologists' reports).

Please note that the above are only some of examples of what may be considered compassionate or compelling circumstances. Imagine Education Australia will use our professional judgment and assess each case on its individual merits. When determining whether compassionate or compelling circumstances exist, Imagine Education Australia will consider documentary evidence provided to support the claim. Imagine Education Australia will keep copies of these documents, together with a record of why the decision was made, in the student's file.

### Procedure

1. Course requirements for each compulsory study period (10 weeks) shall be defined and made clear to the student by the Trainer/Assessor at the start of each compulsory training period, on the individual student **Training and Assessment Plan**.
2. At the end of the first compulsory study period as outlined on the Training Plan (every 10 weeks) the Trainer/Assessor will gather data on student's progress for each unit against the expected timetable for the student as outlined on the training plan requirements.
3. If the student is successfully progressing or demonstrating competency in at least 50% of the course, this will be documented for review at the end of the next study period. If the student is not successfully progressing or demonstrating competency in at least 50% of the course, the Trainer/Assessor will issue a **Progress Warning Letter**. This is the first stage of the intervention strategy.

4. At the end of the second compulsory period (end of 2<sup>nd</sup> study period) the Trainer/ Assessor will gather data on student's progress for each unit against the expected timetable for the student as outlined on the training plan requirements.
5. If the student is not successfully progressing or demonstrating competency in at least 50% of the course at the end of the **second compulsory study period**, the Trainer/Assessor will advise the General Manager.

The General Manager will issue the **Notice of Intention to Report for Unsatisfactory Progress Letter (ITC)** on behalf of the Chief Executive Officer. The Campus General Manager will email a copy of the ITC letter to the agent (and CC to the student), so the Agent can also follow up with the student.

- i. Before the 20 day appeal period has elapsed, the General Manager may telephone or email the student advising that their course may be cancelled and asking them to attend an interview with GM to see how Imagine can assist with their studies.
  - ii. The General Manager may also telephone or email the students' educational agent seeking assistance to obtain contact with the student.
6. The student may access the Complaints and Appeals process as detailed in the student handbook within 20 working days.

#### **At Risk of Non-Completion**

**Failure to hand in assessment by the due date** may result in the student being unable to complete the full qualification by the course end date.

Students who have any outstanding assessments on their course Training Plan at the completion of each study period but are not recognised as failing to progress through the DHA Course Progress Policy will be issued with a RISK OF NON COMPLETION letter advising them they are at risk of not completing their enrolled course.

Should a student achieve unsatisfactory course completion, they may be deemed ineligible to progress to the next AQF level, as per the requirements of the Training Package.

## Course Outline:

### Course Name: AUR30616 - Certificate III in Light Vehicle Mechanical Technology

<b>Unit Code:</b>	<b>AURASA002</b>	<b>Unit Name:</b>	<b>Follow safe working practices in an automotive workplace</b>
<b>Application:</b>	This unit describes the performance outcomes required to identify and follow safety and emergency procedures in an automotive workplace. It involves those safety procedures to be followed when using workplace hand tools and hand-held power tools, fixed equipment, and chemicals, and when running vehicles and machinery. It includes the individual's responsibility for safety and emergency response in the event of an accident or incident. It applies to those working on agricultural machinery, heavy commercial vehicles, light vehicles, marine vessels, motorcycles, mobile plant machinery or outdoor power equipment in the automotive service and repair industry.		
<b>Unit Code:</b>	<b>AURAEA002</b>	<b>Unit Name:</b>	<b>Follow environmental and sustainability best practice in the automotive mechanical industry</b>
<b>Application:</b>	This unit describes the performance outcomes required to follow environmental and sustainability best practices, including complying with established workplace procedures and environmental regulations as well as following sustainability practices that may reduce the environmental impact of work practices and outputs. It applies to those working in the automotive industry.		
<b>Unit Code:</b>	<b>AURLTJ002</b>	<b>Unit Name:</b>	<b>Remove, inspect, repair and fit tyres and tubes (light)</b>
<b>Application:</b>	This unit describes the performance outcomes required to remove and refit light vehicle tyres and tubes from wheels. It involves identifying and confirming work requirements, preparing for the work; inspecting, repairing and refitting the tyres and tubes, and completing workplace processes and documentation. It applies to those working in the automotive service and repair industry. The tyres and tubes include those of light vehicles, motorcycles or outdoor power equipment.		
<b>Unit Code:</b>	<b>AURTTJ011</b>	<b>Unit Name:</b>	<b>Balance wheels and tyres</b>
<b>Application:</b>	This unit describes the skills and knowledge required to balance automotive wheels and tyres. It involves identifying and confirming work requirements; preparing for the work; inspecting, balancing and refitting wheel and tyre assemblies; and completing workplace processes and documentation. It applies to those working within the automotive light vehicle service and repair or light vehicle wheel alignment industry. The wheels and tyres include those of agricultural machinery, heavy commercial vehicles, light vehicles, mobile plant machinery, motorcycles or trailers.		

<b>Unit Code:</b>	<b>AURETR025</b>	<b>Unit Name:</b>	<b>Test, charge and replace batteries and jump start vehicles</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to test, charge, replace, retest and secure a range of automotive batteries, including vehicle or machinery jump-starting procedures. It involves preparing for the task, inspecting and testing the battery to determine serviceability, charging, jump-starting, removing and replacing, and undertaking the final retesting of batteries, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The batteries include those in agricultural machinery, heavy commercial vehicles, light vehicles, vessels, motorcycles, mobile plant machinery or outdoor power equipment.</p>		
<b>Unit Code:</b>	<b>AURTTK002</b>	<b>Unit Name:</b>	<b>Use and maintain workplace tools and equipment in an automotive workplace</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to select, use, maintain and store tools and equipment in an automotive workplace.</p>		
<b>Unit Code:</b>	<b>AURTTC001</b>	<b>Unit Name:</b>	<b>Inspect and service cooling systems</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to inspect and service air and liquid cooling systems. It involves preparing for the task, inspecting the system, reporting the inspection findings, servicing and adjusting the system, reporting the inspection findings, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The cooling systems include those of agricultural machinery, heavy commercial vehicles, light vehicles, marine vessels, mobile plant machinery, motorcycle or outdoor power equipment.</p>		
<b>Unit Code:</b>	<b>AURTTC003</b>	<b>Unit Name:</b>	<b>Diagnose and repair cooling systems</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to diagnose and repair faults in the cooling systems of vehicles. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The cooling systems include those in agricultural machinery, heavy commercial vehicles, light vehicles, mobile plant machinery, motorcycles or outdoor power equipment.</p>		
<b>Unit Code:</b>	<b>AURETR012</b>	<b>Unit Name:</b>	<b>Test and repair basic electrical circuits</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to inspect, test and repair basic electrical circuits in vehicle and machinery electrical systems. It involves preparing for the task, inspecting and testing the circuit, repairing the circuit, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The basic electrical circuits include those in agricultural machinery, heavy commercial vehicles, light vehicles, vessels, motorcycles, mobile plant machinery or outdoor power equipment.</p>		

<b>Unit Code:</b>	<b>AURETR029</b>	<b>Unit Name:</b>	<b>Diagnose and repair charging systems</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to diagnose and repair faults in the charging systems of vehicles, vessels or machinery. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation. It applies to those working in an automotive service and repair industry. The charging systems include those in agricultural machinery, heavy commercial vehicles, light vehicles, marine vessels, mobile plant machinery, motorcycles or outdoor power equipment.</p>		

<b>Unit Code:</b>	<b>AURETR030</b>	<b>Unit Name:</b>	<b>Diagnose and repair starting systems</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to diagnose and repair faults in the starting systems of vehicles, vessels or machinery. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation. It applies to those working in an automotive service and repair industry. The starting systems include those in agricultural machinery, heavy commercial vehicles, light vehicles, marine vessels, mobile plant machinery, motorcycles or outdoor power equipment.</p>		

<b>Unit Code:</b>	<b>AURTTE004</b>	<b>Unit Name:</b>	<b>Inspect and service engines</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to inspect and service engines. It involves preparing for the task, inspecting the engine, reporting the inspection findings, servicing and adjusting the engine, and completing workplace processes and documentation. It applies to those working in the automotive service and repair industry. The engines include those of agricultural machinery, heavy commercial vehicles, light vehicles, mobile plant or motorcycles. The unit does not apply to outdoor power equipment engines.</p>		

<b>Unit Code:</b>	<b>AURACA001</b>	<b>Unit Name:</b>	<b>Respond to customer needs and enquiries in an automotive workplace</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to identify customer needs and enquiries, and provide effective information and advice when supplying automotive products and services. It applies to those working in an automotive workplace.</p>		

<b>Unit Code:</b>	<b>AURTTB001</b>	<b>Unit Name:</b>	<b>Inspect and service braking systems</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to inspect and service braking systems according to manufacturer specifications. It involves preparing for the task, inspecting the system, reporting the inspection findings, servicing and adjusting the system, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The braking systems include those of agricultural machinery, heavy commercial vehicles, light vehicles, motorcycles, mobile plant machinery, outdoor power equipment or trailers. The braking systems may be hydraulic, air over hydraulic, air, mechanical, or hand and parking braking systems.</p>		

<b>Unit Code:</b>	<b>AURLTB003</b>	<b>Unit Name:</b>	<b>Diagnose and repair light vehicle hydraulic braking systems</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to diagnose and repair faults in the hydraulic braking systems of light vehicles. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The hydraulic braking systems include those in light vehicles, light commercial vehicles or outdoor power equipment. This unit does not apply to agricultural machinery, heavy commercial vehicles, mobile plant machinery or motorcycles.</p>		

<b>Unit Code:</b>	<b>AURTTA004</b>	<b>Unit Name:</b>	<b>Carry out servicing operations</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to carry out servicing operations. It involves preparing for the task, identifying lubricant requirements, servicing and adjusting vehicle and machinery, reporting the inspection findings, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The servicing operations include those of agricultural machinery, heavy commercial vehicles, light vehicles, mobile plant machinery, motorcycles or outdoor power equipment.</p>		

<b>Unit Code:</b>	<b>AURTTF001</b>	<b>Unit Name:</b>	<b>Inspect and Service petrol fuel systems</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to inspect and service petrol fuel systems. It involves preparing for the task, inspecting the fuel system for leaks, inspecting the air filter, reporting the inspection findings, servicing and adjusting the system, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The petrol fuel systems include those of agricultural machinery, heavy commercial vehicles, light vehicles, marine vessels, motorcycles, mobile plant or outdoor power equipment.</p>		



<b>Unit Code:</b>	<b>AURTTF002</b>	<b>Unit Name:</b>	<b>Inspect and Service diesel fuel injection systems</b>
<b>Application:</b>	This unit describes the performance outcomes required to inspect and service diesel fuel injection systems. It involves preparing for the task, inspecting the fuel injection system for leaks, inspecting the air filter, reporting the inspection findings, servicing and adjusting the system, and completing workplace processes and documentation. It applies to those working in the automotive service and repair industry. The diesel fuel injection systems include those of agricultural machinery, heavy commercial vehicles, light vehicles, marine vessels, motorcycles, mobile plant or outdoor power equipment.		

<b>Unit Code:</b>	<b>AURLTX001</b>	<b>Unit Name:</b>	<b>Diagnose and Repair transmissions – manual (light vehicle)</b>
<b>Application:</b>	This unit describes the performance outcomes required to diagnose and repair faults in the manual transmissions of light vehicles. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation. It applies to those working in the automotive service and repair industry. The manual transmissions include those in light vehicles or light commercial vehicles. This unit does not apply to agricultural machinery, heavy commercial vehicles, marine vessels, mobile plant machinery or motorcycles.		

<b>Unit Code:</b>	<b>AURLTZ001</b>	<b>Unit Name:</b>	<b>Diagnose and repair light vehicle emission control systems</b>
<b>Application:</b>	This unit describes the performance outcomes required to diagnose and repair faults in the emission control systems of light vehicles. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation. It applies to those working in the automotive service and repair industry. Emission control systems include those in light vehicles, light commercial vehicles, marine vessels or motorcycles. This unit does not apply to agricultural vehicles, heavy commercial vehicles or mobile plant machinery.		

<b>Unit Code:</b>	<b>AURETR043</b>	<b>Unit Name:</b>	<b>Diagnose and repair electronic body management systems</b>
-------------------	------------------	-------------------	---

<b>Application:</b>	<p>This unit describes the performance outcomes required to diagnose and repair faults in the electronic body management systems of vehicles, vessels or machinery. These systems include two-wire high and low speed (CAN-bus) and single wire low speed (LIN-bus) networked circuits in the vehicle or machinery's embedded network electronic control system and are essential to controlling vehicle, vessel or machinery body control functions, including passenger convenience, comfort, navigation and infotainment systems. The unit involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation.</p> <p>It applies to those working in an automotive service and repair industry. Electronic body management embedded networked systems include those in agricultural machinery, heavy commercial vehicles, light vehicles, marine vessels, mobile plant machinery or motorcycles.</p>
---------------------	---

<b>Unit Code:</b>	<b>AURTTQ001</b>	<b>Unit Name:</b>	<b>Inspect and Service final drive assemblies</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to inspect and service final drive assemblies. It involves preparing for the task, inspecting the assembly, reporting the inspection findings, servicing and adjusting the assembly, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The final drive assemblies include those of agricultural machinery, heavy commercial vehicles, light vehicles, mobile plant machinery or outdoor power equipment.</p>		

<b>Unit Code:</b>	<b>AURTTQ003</b>	<b>Unit Name:</b>	<b>Inspect and Service final drive (driveline)</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to inspect and service vehicle drive shafts. It involves preparing for the task, inspecting the drive shaft for damage or abnormal wear, reporting the inspection findings, servicing and adjusting the drive shaft, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The drive shafts include those of agricultural machinery, heavy commercial vehicles, light vehicles, mobile plant machinery or outdoor power equipment.</p>		

<b>Unit Code:</b>	<b>AURLTQ001</b>	<b>Unit Name:</b>	<b>Diagnose and Repair final drive assemblies (light vehicles)</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to diagnose and repair faults in the final drive assemblies of light vehicles. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. Final drive assemblies include those in light vehicles or light commercial vehicles. This unit does not apply to agricultural machinery, heavy commercial vehicles, marine vessels, mobile plant machinery or motorcycles.</p>		

<b>Unit Code:</b>	<b>AURLTX013</b>	<b>Unit Name:</b>	<b>Diagnose and repair light vehicle clutch systems</b>
-------------------	------------------	-------------------	---

<b>Application:</b>	<p>This unit describes the skills and knowledge required to diagnose and repair faults in the clutch systems of light vehicles. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive light vehicle service and repair industry. Clutch systems include those in light vehicles or light commercial vehicles. This unit does not apply to agricultural machinery, heavy commercial vehicles, marine vessels, mobile plant machinery or motorcycles.</p>
---------------------	---

<b>Unit Code:</b>	<b>AURTTX002</b>	<b>Unit Name:</b>	<b>Inspect and service transmissions (manual)</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to inspect and service manual transmissions. It involves preparing for the task, inspecting the transmission, reporting the inspection findings, servicing and adjusting the transmission, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The manual transmissions include those of agricultural machinery, heavy commercial vehicles, light vehicles, motorcycles, mobile plant machinery or outdoor power equipment.</p>		

<b>Unit Code:</b>	<b>AURLTE002</b>	<b>Unit Name:</b>	<b>Diagnose and Repair light vehicle engines (light vehicle)</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to diagnose and repair faults in the spark ignition engines and compression ignition engines of light vehicles. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The engines include those in light vehicles or light commercial vehicles.</p>		

<b>Unit Code:</b>	<b>AURTTD004</b>	<b>Unit Name:</b>	<b>Inspect and service suspension systems</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to inspect and service front and rear suspension systems. It involves preparing for the task, inspecting the front and rear suspension system for wear, oil or air leaks and physical damage, reporting the inspection findings, servicing and adjusting the system, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The suspension systems include those of agricultural machinery, heavy commercial vehicles, light vehicles, mobile plant machinery, motorcycles, outdoor power equipment or trailers.</p>		

<b>Unit Code:</b>	<b>AURLTD005</b>	<b>Unit Name:</b>	<b>Diagnose and Repair suspension systems (light vehicle)</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to diagnose and repair faults in the suspension systems of light vehicles. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The suspension systems include those in light vehicles, light commercial vehicles or outdoor power equipment.</p>		

<b>Unit Code:</b>	<b>AURTTD002</b>	<b>Unit Name:</b>	<b>Inspect and service steering systems</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to inspect and service steering systems. It involves preparing for the task, inspecting the system, reporting the inspection findings, servicing and adjusting the system, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The steering systems include those of agricultural machinery, heavy commercial vehicles, light vehicles, marine vessels, mobile plant machinery, motorcycles or outdoor power equipment.</p>		

<b>Unit Code:</b>	<b>AURLTD004</b>	<b>Unit Name:</b>	<b>Diagnose and Repair steering systems (light vehicle)</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to diagnose and repair faults in the steering systems of light vehicles. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation.</p> <p>It applies to those working in the automotive service and repair industry. The steering systems include those in light vehicles, light commercial vehicles or outdoor power equipment.</p>		

<b>Unit Code:</b>	<b>AURETR031</b>	<b>Unit Name:</b>	<b>Diagnose and repair ignition systems</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to diagnose and repair faults in the ignition systems of vehicles, vessels or machinery. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation.</p> <p>It applies to those working in an automotive service and repair industry. The ignition systems include those in agricultural machinery, heavy commercial vehicles, light vehicles, marine vessels, mobile plant machinery, motorcycles or outdoor power equipment.</p>		

<b>Unit Code:</b>	<b>AURETR023</b>	<b>Unit Name:</b>	<b>Diagnose and repair spark ignition engine management systems</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to diagnose and repair faults in the spark ignition engine management systems of vehicles or machinery. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation.</p> <p>It applies to those working in an automotive service and repair industry. Spark ignition engine management systems include those in agricultural machinery, heavy commercial vehicles, light vehicles, marine vessels, mobile plant machinery, motorcycles or outdoor power equipment.</p>		

<b>Unit Code:</b>	<b>AURETR022</b>	<b>Unit Name:</b>	<b>Diagnose and repair vehicle dynamic control systems</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to diagnose and repair faults in dynamic control systems of vehicles. These systems include the functions of a vehicle electronic braking control module (EBCM), such as anti-lock braking, brake assist, descent control, electronic brake force distribution, electronic park brake, hill start assist, stability control, traction control and active roll-over protection. The unit involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation.</p> <p>It applies to those working in an automotive service and repair industry. Vehicle dynamic control systems include those in heavy commercial vehicles, light vehicles or motorcycles.</p>		

<b>Unit Code:</b>	<b>AURTTA018</b>	<b>Unit Name:</b>	<b>Carry out diagnostic procedures</b>
<b>Application:</b>	<p>This unit describes the performance outcomes required to carry out diagnostic procedures on vehicles, vessels or machinery. It involves confirming the existence of a fault, choosing the appropriate diagnostic procedure and tools, applying the diagnostic procedure, and reporting conclusions.</p> <p>It applies to those working in the automotive service and repair industry.</p>		

<b>Unit Code:</b>	<b>AURLTQ012</b>	<b>Unit Name:</b>	<b>Diagnose and Repair light vehicle drive shafts</b>
<b>Application:</b>	<p>This unit describes the skills and knowledge required to diagnose and repair faults in the drive shafts of light vehicles. It involves preparing for the task, selecting the correct diagnostic procedure, carrying out the diagnosis and the repair, performing post-repair testing, and completing workplace processes and documentation.</p> <p>This unit applies to those working within the automotive light vehicle service and repair industry. The drive shafts include those in light vehicles or light commercial vehicles. This unit does not apply to agricultural machinery, heavy commercial vehicles, marine vessels, mobile plant machinery or motorcycles.</p> <p>No licensing, legislative, regulatory or certification requirements apply to this unit at the time of publication.</p>		

### **What is expected of a Certificate III learner:**

A person with this level qualification will be able to:

- Demonstrate some relevant theoretical knowledge
- Apply a range of well developed skills
- Apply known solutions to a variety of predictable problems
- Perform processes that require a range of well developed skills where some discretion and judgement is required
- Interpret available information, using discretion and judgement
- Take responsibility for own outputs in work and learning
- Take limited responsibility for the output of others.

### **Presentation of Assessment Standards**

#### **Written Assessment**

- Written assessments shall be computer generated or type written.
- Students without access to a computer or typewriter must seek permission to present in any other form.
- All assessments shall be written in English.
- Original assessments shall be submitted.
- Email copies or disk copies will be accepted.
- Harvard/Date referencing is preferred.
- Students will make a serious commitment to his/her studies at Imagine Education Australia.
- Students will make every effort to provide original, clearly legible work, and will refrain from copying the work of others. Plagiarism can be avoided by using accurate referencing. Plagiarism is using more than 10% of a source.

#### **Oral Assessment**

- Oral assessments shall be delivered in English
- Students are encouraged to use visual aids.

#### **Personal Presentation**

- Students will meet the expectations and demands of Imagine Education Australia in terms of participation, co-operation, punctuality, dress code, successful submission of work and high standards of behaviour and conduct.
- Students will be dressed in an appropriate manner (no bikini tops or similar apparel or clothing with offensive language written on it.)
- Students wishing to be considered for relief work within the Imagine Education Early Learning Centres must be appropriately dressed as per the centre dress code documented in the Student Volunteer handbook.

#### **Submission of Assessments**

- Assessments must be completed and submitted by their due dates
- Students are required to attach an assessment cover sheet to each assessment.
- You may choose to personally hand assessments in, post them in or email in your assessments.
- It is the student's responsibility to make copies of all assessments as no assessment will be returned to the student.
- Where the making of resources is required for assessment you may take photos of these and submit them rather than the assessment item.

## **Student Assessment Policy:**

### **Assessment Submission:**

Each assessment must have an Assessment Cover Sheet attached. Any submissions made without an Assessment Cover Sheet will be returned to the student unmarked.

Where a student is not able to submit an assessment to their trainer or assessor, it can be handed in to admissions. A received date must be recorded on the Assessment Cover Sheet. Where a student hands the assessment directly to a teacher the student is to initial the received date.

### **Student Submission before end date:**

Students are encouraged to have all assessment work completed and submitted prior to their end date. If an assessment that is submitted before their end date is marked Not Yet Satisfactory the student will have 7 days to re-submit the assessment at no charge.

### **Student Submission after end date:**

1. A student may hand in their final assessment unit to be marked within 7 days after their end date.
2. If a student requires teacher assistance to complete assessments after their end date the student can either re-enrol in the unit or pay for private tuition. See Fee schedule for private tuition costs on the website.

If an assessment that is submitted after their end date is marked Not Yet Satisfactory the student will be required to re-enrol in the unit.

### **Turnover of Marking an Assessment:**

Once a student's assessment has been received by staff of Imagine Education Australia, the Assessor will have 21 days to give feedback to the student in regards to the assessment.

### **Marking an Assessment:**

Under Standards for RTOs, assessment ensures only learners who hold the requisite skills and knowledge are certified as competent. For a student to be assessed as competent, Imagine Education Australia must ensure the student has:

- absorbed the knowledge
- developed the skills
- can combine the knowledge and skills to demonstrate:
  - ability to perform relevant tasks in a variety of workplace situations, or accurately simulated workplace situations
  - consistency in performance and a consistent ability to demonstrate skills when performing tasks
  - understanding of what they are doing, and why, when performing tasks
  - ability to integrate performance with understanding, to show they are able to adapt to different contexts and environments.

Imagine Education Australia Assessors will only record a student as being competent once the student has gained a satisfactory result for all assessments for the unit. Any Individual Assessment that does not meet the requirements of the training package will be marked as Not Yet Satisfactory and will be returned to the student for resubmission.

### **Providing Feedback to the student:**

Feedback will only be issued to the student using the Imagine Education Australia "Student Feedback Form". The "Student Feedback Form" will record all of the assessment pieces linked to the unit. Feedback is to be given for any assessment with an attached Assessment Cover Sheet that is submitted by a student. If a student submits more than one Assessment at a time for a unit, one Student Feedback Form can be returned to the student outlining feedback for each individual assessment.



**Providing Feedback To Imagine Education Australia:**

Every 10 weeks student feedback will be sought as part of Imagine Education's Continuous Improvement Policy. Alternatively students can provide feedback on their Student Assessment Feedback Form for each unit.

**Receiving your Qualification and Record of Results:**

On successful completion of your course students will receive a Qualification Certificate and Record of Results 12 days after the trainer/assessor has completed all of the relevant documentation for a completing student. These are available for collection at the College unless other arrangements are requested by the student.

## Referencing Guide

When you use information in your assessments from other sources (such as text books, journals or internet articles) you need to source where you found the information.

### Referencing in the text of your assessment

When you wish to use exact words from a source of information, you must tell the reader where it is from and use quotation marks. For example:

*Neuman and Roskos (1993 p 199) state that, "Children's innate interests and need to communicate provide real impetus for language and literacy learning".*

If you wish to use information from a source and wish to write it in your own words, you still must source the work in the text of your assessment. However, this time, you don't need to use quotation marks. For example:

*Language and literacy learning entails a lot more than just teaching children the ABC's (Neuman and Roskos 1993).*

Note that the page number is only required when you quote text word for word from the text.

### Reference list

A reference list is necessary at the end of your assessment and is a list of all the sources of information used to reference your assessment. For example:

**Text Books:** *Author/s, Date of Publication, Title, Publisher, Place of Publication*

Beare, H, Caldwell, B and Millikan, R (1989) *Creating an Excellent School – Some New Management Techniques*, Routledge, London.

**Electronic Sources:** *Title, Date, Name and Place, URL*

National Childcare Accreditation Council Inc, 2008, Australian Government Department of Education, Employment and Workplace Relations <<http://www.ncac.gov.au>>

### Bibliography

A bibliography includes all of the sources of referenced material in your assessment, as well as a list of materials which you read to help learn and research your assessment work. It shows your trainer the extent you have gone to research and gain more information in relation to your assessments and tasks. This is written at the very end of your work.

### Appendices

An appendix is a document which you may need to attach to your assessment to support your work. For example, if you write about a policy of a service, you may decide to attach a copy for the reader to support your findings.

The following is an example:

The staff in the service all read the policy (refer to Appendix 1) at the meeting and shared some possible changes to be made.

### A final note on referencing

If you use work from other sources without referencing where you found the source, you are plagiarising.

**Plagiarising is very serious** as it is stealing words from another source, and claiming it as your own work. Referencing or sourcing your information is therefore vital! Please ensure you fully source where you found your information.

## Plagiarising Policy – Student

If you use work from other sources without referencing where you found the source, you are plagiarising. **Plagiarising is very serious** as it is stealing words from another source, and claiming it as your own work. Referencing or sourcing your information is therefore vital! Please ensure you fully source where you found your information and follow the '**Referencing Guide**'.

Plagiarising can include:

- Copying another student's work
- Copying work from a text or source of information without referencing

At Imagine Education we take plagiarising seriously. If you plagiarise work, or you give your work to a peer to copy you will have been deemed to have failed the assessment and will be required to face an academic panel to determine if your enrolment should be cancelled.

There are two outcomes from the academic panel:

1. The students' enrolment is cancelled
2. The student will re enrol and pay for the required units. The student will be required to complete these units under the supervision of a College trainer.

## What You Will Need

### Computer

You will need access to a computer and to the internet to view some of the information. There may also be useful links to websites that may be referred to by your trainer.

### Text Books

The following text books will need to be used throughout the study of this course:

- Automotive Mechanics Vol. 1, 8th edition by May & Simpson, 2010, McGraw Hill
- Automotive Mechanics Vol. 2, 8th edition by May & Simpson, 2010, McGraw Hill

## Career Pathways

Further training pathways from this qualification include AUR40216 Certificate IV in Automotive Mechanical Diagnosis, AUR40816 Certificate IV in Automotive Mechanical Overhauling or other relevant qualifications.

This qualification is suitable for an Australian apprenticeship pathway.

### Possible job titles:

- light vehicle mechanical technician

<b>Reviewed</b>	Annually
<b>Version</b>	3.7 June 2020