

### Rail Worker Core Units - Accelerated Program

**Nominal Hours: 150**

#### Course Description

This course consists of six units of competency, from TLI27121 Certificate II in Rail Infrastructure.

These units form the basis of a Rail Worker Basic Skill Set. Rail operators consider this skill set to be a minimum requirement for anyone wanting to work within the rail corridor as a track worker.

*No licensing, legislative or certification requirements apply to this course at the time of publication.*



#### Units of Competency

The units delivered in this program are:

- TLIF0025 Follow work health and safety procedures
- TLIF2010 Apply fatigue management strategies
- TLIB0012 Maintain and use hand tools
- TLID0020 Shift materials safely using manual handling techniques
- TLIU2008 Apply environmental procedures to rail infrastructure
- TLIE1003 Participate in basic workplace communications



#### Cost

Please contact our office for current pricing.



#### Duration

This course is 2-3 days from 8:00am to 4:00pm, depending on student cohort and numbers.



#### Do participants need to do work placement?

No. Work placement is not a requirement of this course, however, participants must be able to demonstrate relevant experience before beginning training.



#### Do participants need to bring Personal Protective Equipment?

Yes. Participants will need to provide: ankle-high steel cap boots, long-sleeved hi-vis shirt or vest with an X on the back and H/goal-posts on the front, long pants, a hard hat, safety glasses and gloves.



#### What do participants get when they complete?

For any units successfully completed during the course, participants receive a nationally recognised Statement of Attainment from the Transport & Logistics Industry Training Package.



### What are the Entry Requirements?

Participants must:

- already hold the following units of competency and certifications prior to enrolling in this course:
  - TLIF0020 Safely access the rail corridor
- be able to demonstrate at least 1 month experience in an industry, which requires similar practical skills in:
  - work health and safety
  - manual handling
  - communication
  - environmental protection
  - using basic hand tools

### Language, Literacy and Numeracy

Where a student is deemed, either prior to enrolment or throughout the training program, to possess a lower level of language, literacy or numeracy than is the minimum requirement for the requirements of the course, Go-Train Industry Pty Ltd will provide appropriate advice and support to the student regarding further learning options.

At times, further language or literacy development or remedial assistance may be required to be completed prior to the continuation or completion of the student's course of study. The cost of this further LLN development or remedial assistance would need to be covered by the student.

### What Next?

#### Before training:

1. Participants need a **Unique Student Identifier (USI) Number**. From January 2015, the Australian Government requires that all students participating in nationally recognised training need to have a USI. A USI gives a student access to an online record of training that has been completed since January 2015. Students can access these results throughout their life. Students who do not currently have a USI must obtain one before attending training at Go-Train Industry. **Please visit [www.usi.gov.au](http://www.usi.gov.au) to obtain your USI.** Participants will need to provide us with their USI number as we cannot issue a certificate until the USI number is verified.
2. To secure a spot in the course, participants need to enrol and pay for the course prior to commencement of training, please contact us to organise this.
3. Participants should refer to our website if they think they may be eligible to apply for RPL or Credit Transfer.
4. If a participant is unable to attend, they must contact Go Train as soon as possible. If less than 48 hours' notice of cancellation is provided, Go Train are unable to refund any fees paid.



### On the day of training:

1. Bring Photo ID - Preferably a driver's licence or passport.
2. **Participants must wear covered in shoes.** Please note that we have a **NO THONGS** policy and individuals will be sent home unless the correct footwear is worn.
3. Course fees must already be paid in full before attending.

### At the course

1. When participants attend training, they will be asked to sign a Training Attendance Sheet. Signing the attendance sheet is an acknowledgement that they have read and understood this Pre-Training Information prior to attending the course.
2. This course will be delivered in a classroom environment by a qualified and experienced Rail Trainer.
3. All learning materials will be provided to participants.
4. Theory and practical assessments will be conducted for each of the units throughout the course.



### After classroom training:

- On completion of the training, participants will have an understanding of:
  - maintaining and using hand tools,
  - manual handling methods,
  - communication in the workplace,
  - WHS procedures,
  - fatigue management strategies, and
  - environmental procedures



### After Assessment:

1. **Statement of Attainment** - If a participant successfully completes some units, they will receive a nationally recognised Statement of Attainment showing the units completed.
2. **Rail Industry Work (RIW) Card** - Participants need to update their Rail Industry Work (RIW) Card after the training. Updating the RIW is the participant's or their employer's responsibility. Please refer to the <https://www.riw.net.au> website for further information.

### Locations

Please contact our office on 1300 698 158 to confirm delivery dates and to enrol.

*Students are responsible for any travel to practical locations, their meals and lodgings throughout the course.*

#### Newcastle NSW

Suite 6,  
26 Balook Drive.  
Beresfield NSW 2322

#### Salisbury Qld.

Building 9B,  
87 Fairlie Tce.  
Salisbury QLD 4107

#### Kensington Vic.

105 Bakehouse Rd.  
Kensington VIC 3031

#### Your workplace

We can come to you.  
Contact us for group bookings.

#### Fine Print

Please refer to our Student Handbook located on our website:

**[www.gotrain.com.au](http://www.gotrain.com.au)**

for further information regarding your rights and obligations as a student of Go-Train Industry Pty Ltd.

#### To ensure you leave us with the most up to date qualification

If during or after enrolment, the course in which a student is enrolled is updated in line with national industry standards, we reserve the right to transition them into an alternate course. If this becomes necessary, we will advise students of the change and the arrangements which will be available to complete the alternate course.



#### What can you do once you complete this course?

You could complete further units towards the:  
TLI27121 Certificate II in Rail Infrastructure

## Training Plan

This course is delivered over 2 classroom learning days, with a third day for practical assessment. This means that the units are not delivered as stand-alone units but delivered holistically to allow you to develop a better understanding.

People achieving competence in these units will need to fulfil the applicable state/territory legislated rail safety requirements and comply with relevant codes of practice and/or guidelines.

Day	Unit	Description	Assessments
Day 1 to 2	TLIF0025 Follow work health and safety procedures	<p>This unit involves the skills and knowledge required to follow work health and safety (WHS)/occupational, health and safety (OHS) procedures. It includes following workplace procedures for hazard identification and risk control, contributing to WHS/OHS management arrangements and completing WHS/OHS records.</p> <p>Work is performed under some supervision generally within a team environment. It involves applying established WHS/OHS and hazard minimisation principles and procedures to conduct workplace activities.</p>	Theory Assessment
	TLIF2010 Apply fatigue management strategies	<p>This unit involves the skills and knowledge required to apply fatigue management strategies within the transport and logistics industry. It includes identifying and acting on signs of fatigue and implementing appropriate strategies to minimise fatigue during work activities, in particular when operating equipment, trains, vehicles, load shifting equipment, marine vessels and aircraft.</p> <p>Work is undertaken in compliance with relevant legislation, regulations, codes and guidelines.</p> <p>Work is performed under some supervision generally within a team environment.</p>	Theory Assessment

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<p>TLIB0012</p> <p>Maintain and use hand tools</p>	<p>This unit involves the skills and knowledge required to maintain and use hand tools in accordance with workplace procedures and safe working codes of practice across a variety of operational workplace contexts within the transport and logistics industry.</p> <p>It includes selecting and using hand tools to complete workplace tasks, maintaining basic hand tools in accordance with manufacturer instructions, and securing and storing hand tools in accordance with workplace procedures.</p> <p>Work is performed under some supervision, generally within a team environment.</p>	<p>Theory Assessment</p>
<p>TLID0020</p> <p>Shift materials safely using manual handling techniques</p>	<p>This unit involves the skills and knowledge required to shift materials safely using manual handling methods.</p> <p>It includes assessing the risks associated with relocating the load, planning the relocation process and carrying out the relocation in accordance with the plan. Work must be carried out in compliance with the relevant work health and safety (WHS)/occupational health and safety (OHS) regulations concerning the manual handling and movement of loads.</p> <p>Work is performed under some supervision generally within a team environment.</p>	<p>Theory Assessment</p>
<p>TLIU2008</p> <p>Apply environmental procedures to rail infrastructure</p>	<p>This unit involves the skills and knowledge required to care for the environment during rail infrastructure maintenance and construction activities in accordance with rail network standards, safeworking and regulatory requirements, and workplace procedures.</p> <p>It includes minimising the effects of pollution during work, and transporting and handling hazardous materials safely in accordance with environmental protection regulations and guidelines.</p>	<p>Theory Assessment</p>

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	<p>Work must be carried out in accordance with relevant state/territory environmental protection regulations and workplace procedures.</p> <p>Work is performed under some supervision generally within a team environment.</p> <p>It involves the application of basic environmental protection principles and regulations when undertaking rail infrastructure maintenance and construction activities.</p>	
<p>TLIE1003</p> <p>Participate in basic workplace communications</p>	<p>This unit involves the skills and knowledge required to participate effectively in basic workplace communication as an integral part of routine work in the context of the workplace concerned.</p> <p>It includes communicating information about routine tasks, processes, events or skills; participating in group discussions to achieve appropriate work outcomes; and representing group views to others.</p> <p>Work is performed under some supervision, generally within a team environment.</p>	<p>Theory Assessment</p>
<p>Day 2 to 3</p>	<p>TLIF0025 Follow work health and safety procedures</p> <p>TLIF2010 Apply fatigue management strategies</p> <p>TLIB0012 Maintain and use hand tools</p> <p>TLID0020 Shift materials safely using manual handling techniques</p> <p>TLIU2008 Apply environmental procedures to rail infrastructure</p> <p>TLIE1003 Participate in basic workplace communications</p>	<p>Practical Assessment</p>

**To enrol please contact our office on 1300 698 158**