

TLI27121

## CERTIFICATE II IN RAIL INFRASTRUCTURE

### JOB OPPORTUNITIES

Track Worker | Track Installer | Track Maintainer



### LEARN HOW TO:

- Identify hazards and work safely within the rail corridor;
- care and use of hand tools and minor mechanical equipment in the rail environment;
- identify railway layouts, features and components;
- measure, mark up and cut and install rail; and
- install railway sleepers and fastenings.

### COURSE OVERVIEW



#### When

Tuesday



#### Where

Midland



#### Start and duration

Year 10 or 11 start  
1 year [3 terms] duration



#### Work practice

Onsite training and performance assessments in a simulated rail yard located at Midland campus.



#### What you need to bring

- Steel cap safety boots (ankle length) – no elastic sides/pull on boots
- Long-legged cotton drill pants
- Long sleeved cotton Hi-Vis work shirt
- Wide brimmed hat and sunscreen
- Clear safety glasses (AS1337.1)



#### Informed choices - is this course right for me?

I have the following attributes:

- Ability to work well with manual hand tools and technical aptitude
- Physically fit and working in extreme weather conditions
- A good sense of situational awareness
- Methodical eye for detail

### PATHWAYS YOUR WAY

#### THIS COURSE

During school at NMTAFE  
Year 10, 11 or 12 start

TLI27121 Certificate II in  
Rail Infrastructure

LEVEL UP FOR  
HIGHER PAY

Post school training at NMTAFE!

Rail Infrastructure

