

# SIGNALLING CONTROL TABLE TESTER (INITIAL PATHWAY)

## DESCRIPTION

This course provides the underpinning knowledge to work as a Signalling Control Table Tester on the MTM Metropolitan Rail Network and V/Line Regional Rail Networks.

## AUDIENCE

This course is for participants who hold the Signalling Function Tester – National Job Role or Signalling Principles Designer – National and wish to progress to the role of MTM or V/Line – Signalling Control Table Tester. This course will validate the MTM or V/Line – Signalling Control Table Tester Job Role and support the participant with the assessment of their Signalling Principles Tester – National Job Role.

## COURSE OBJECTIVES

This course will cover the following objectives:

- Prepare and plan the control table testing
- Undertake the control table testing
- Confirm operational status of the signalling system
- Undertake the principles testing on level crossings

### DISCLAIMER

Detailed objectives and performance criteria will be provided on Day 1.

## DURATION

- Two (2) Hours of mandatory pre-reading (eLearning)
- Six (6) Days

## DELIVERY MODE

- In Person Classroom Delivery

## ASSESSMENT METHODS

- Knowledge Assessment
- Practical Assessment

## COURSE PREREQUISITES

- Participant **MUST** be 18+ years of age
- Participants are required to have met the following pre-requisites to commence:
  - Hold a valid Rail Industry Worker (RIW) card
  - **Design Pathway** – Hold a valid Signalling Principles Designer – National Job Role **and** MTM or V/Line Signalling Principles Designer (Scheme) Job Role
  - OR**
  - **Testing Pathway** – Hold a valid Signalling Function Tester – National Job Role **and** MTM or V/Line – Function Tester Job Role
- **Note.** Both pathways require the RIW Cardholder to hold a valid MTM or V/Line Basic Signalling Technology **and** Intermediate Signalling Technology competencies

## PREREQUISITE VERIFICATION

- Verifications will normally be completed by MTA within two (2) business days
- Participants will not be able to proceed with enrolment until verifications have been confirmed

## COURSE COMPLETION

Participants who successfully complete all requirements of this course will be awarded a Certificate of Completion (CoC). This certificate is accepted on the MTM Metropolitan Rail Network and V/Line Regional Rail Networks (not including ARTC networks).

## RIW CERTIFICATE UPLOADS

Metro Trains Australia (MTA) will upload the participant's certificate to the RIW database and the Training Hub.

Uploads will be completed by MTA, normally within two (2) business days of CoC being issued.

## TRAINING DAY REQUIREMENTS

On the day of training participants are required to bring:

- Valid RIW Card
- The following Personal Protective Equipment (PPE) items:

	
Steel capped lace up boots with ankle support	Full length trousers
	
Rail Approved Orange Hi-Vis vest	Long sleeve shirt

### IMPORTANT

Participants cannot commence training without an RIW card and PPE.



## CLASSROOM VENUE

**Rail Academy Newport (RAN)**  
**Shea Street, Newport VIC 3015**

- Vehicle and pedestrian access to the RAN is via Shea Street, off Champion Road.
- Note, pedestrian access is **not** available directly to the RAN from Newport Railway Station, it is up to a 30 min walk to Shea Street.



## INFORMATION & BOOKINGS

<https://training.metrotrainsau.com>