

AUTOMOTIVE INDUSTRY AMBASSADOR PROGRAM



EARTHMOVING



PASSENGER VEHICLES



HEAVY COMMERCIAL VEHICLES



Free short course for tomorrow's automotive leaders

Course Outline

On completion of their apprenticeship, your trades people have the technical trade skills to increase the productivity of your business, but will they have the leadership skills to supervise or lead a team?

The Automotive Industry Ambassador Program is targeting late stage apprentices and early trades people who have the potential to be leaders within your organisation.

The five-day Automotive Industry Ambassador Program provides apprentices with the skills to:

- Communicate effectively with clients and colleagues
- Manage small teams
- Negotiate effectively
- Implement more efficient and effective workplace processes.

Units of Competency

- BSBXCM401 Apply Communication Strategies in the Workplace
- BSBTWK401 Build and Maintain Business Relationships
- BSBLDR413 Lead Effective Workplace Relations
- BSBOPS402 Co-ordinate Business Operational Plans
- BSBXTW401 Lead and Facilitate a Team

Duration

Five workshop training days (9.00am – 3.00pm):

Monday 5 September 2022

Monday 19 September 2022

Monday 10 October 2022

Monday 24 October 2022

Monday 7 November 2022

Cost

Free to Members of HVIA, MTAQ, IAME and CMEIG

Location

TAFE Queensland SkillsTech
Acacia Ridge Training Centre
247 Bradman Street, Acacia Ridge, Qld 4110

Nomination

Nominate a late stage or early trades person for the program by completing this section.

*Maximum of two nominees per company.

Member's Details (Please select box/es)

☐ HVIA ☐ CMEIG ☐ MTAQ ☐ IAME

Employer (Business Name) _____

Contact Name

Mailing Address

Phone

Fax

Email

Nominee

* Must be a late stage apprentice or early tradesperson (1-2 years in trade).

Surname

Given Name

Phone

Mobile

Email

Trade Qualification

Send to

Contact: Andrea Irvin

Key Account Co-ordinator

Email: cbsadmin.brisbane@tafeqld.edu.au

Nomination Deadline

Monday 29 August 2022

MAKE
GREAT
HAPPEN

