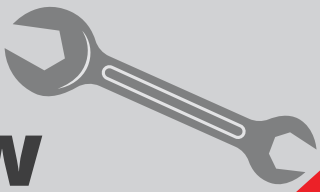




Vehicle Mechanic & Auto Electrician Apprenticeship Program Overview



Hazell Bros offers four-year hands on apprenticeships in the light and heavy vehicle industry, repair and maintenance of mobile plant and equipment including automotive vehicles, trucks and trailers.

As an apprentice with us, you would be part of a team working alongside experienced tradespeople assisting in the repair and servicing of road transport vehicles for commercial clients and our own transport, civil construction, earthmoving, concrete and quarries fleet.

We require our apprentices to have a current manual driver's licence (or ability to get one), excellent communication skills, a willingness to learn and try new things, enjoy problem solving, be a team player, be able to undertake a number of diagnostic processes associated with the vehicles and/or engines and attend specified courses at TAFE.

At Hazell Bros we value diversity in all its forms, including gender diversity. We encourage applications from women to join our team.

HEAVY VEHICLE

Typical tasks include:

- Assisting the team with maintenance and diagnostic works on engines, transmissions, fuel systems, brakes, suspension units, and electrical systems.
- Being involved in safety and roadworthy inspections.
- Our apprentices will be exposed to an array of on and off road assets also including stationary engines (generators, pumps, quarry equipment); anything from trucks to mobile cranes, excavators to dozers.

LIGHT VEHICLE

Typical tasks include:

- Assisting the team with repair, service and maintenance of light vehicles, including hybrids and electric vehicles.
- Repair diffs, suspension, as well as fabricating trailer components, using power tools, machinery including hydraulic presses and basic auto electrical.

MOBILE PLANT

Typical tasks include:

- Assisting the team diagnosing and repairing hydraulic control systems, heavy vehicle air braking systems, mobile plant suspension systems, power shift transmissions, mobile plant hydraulic systems and variable transmissions on equipment e.g. dozers, excavators, graders, loaders etc.
- Diagnosis and fault finding using traditional methods as well as using fault scanning equipment computer equipment.

AUTO ELECTRICAL

Typical tasks include:

- Assisting the team working on trucks, automotive vehicles and mobile plant and equipment.
- Building, diagnosing and repairing the full range of our fleet in the workshop and on our sites.
- Installation and management of onboarding monitoring and communication systems.

Statewide travel may be required.

Interested?

Contact us today at careers@hazellbros.com.au

www.hazellbros.com.au

