













Automotive

Pre Apprenticeships

Revv up your automotive career

Fast Track your automotive career with a pre apprenticeship at WA's only industry owned and supported automotive training specialist, the MTA WA's Automotive Institute of Technology.

Choose the course that's right for you and make sure that you stand out from the crowd when applying for an automotive apprenticeship.

Why a pre apprenticeship with the Institute?

✓ Industry connections.

As the only training organisation owned and backed by the State's peak automotive industry group our learners get a headstart in developing their networks with employers and industry leaders.

✓ Customised programs

We offer study programs customised to your needs. We'll have options that fit with your schedule whether you're still at school, working part-time or can study full-time.

✓ Specialist facilities

You'll have the opportunity to study at our custom built facilities in Joondalup. Featuring nine workshops and diagnostics lab, it's the largest purpose built facility in the State.

Automotive specialists
Unlike other WA training

organisations we specialise in automotive. Whether you want to focus on auto electrical, panel and paint, light vehicle or heavy vehicle; we've got the expertise to help you succeed.

Now Open

✓ Industry connected trainers

Our trainers are passionate about the automotive industry and have years of hands on experience. They keep up-to-date with the latest technology, and are still involved in the industry. Some of them even crew for professional rally teams!

✓ You get a headstart

When you complete your pre apprenticeship you'll be at the top of employer's the list for apprenticeships. You may even have secured a spot with an employer! PLUS much of what you've learned will count towards your apprenticeship meaning that you'll graduate sooner.

Interested? Apply today and revv up your automotive career

Contact the MTA WA's Automotive Institute of Technology on 9233 9800 or email studentinfo@mtawa.com.au





