Twelve Units of Competency are required to achieve this qualification:

- AURAEA2002 – Apply environmental regulations and best practice in a workplace or business [C]
- AURAFA2003 – Communicate effectively in the automotive workplace [C]
- AURAFA2004 – Solve routine problems in an automotive workplace [C]
- AURASA2002 – Apply safe working practices in an automotive workplace [C]
- AURETR1003 – Apply automotive electrical system fundamentals [C]
- AURLTA1001 – Apply automotive mechanical system fundamentals [C]
- AURTTPK2002 – Use and maintain workplace tools and equipment [C]
- AURETR2015 – Inspect and service batteries [E]
- AURTTPA1002 – Carry out workshop practice activities [E]
- AURTTPA1003 – Use and maintain basic measuring devices [E]
- AURTTPA2004 – Carry out servicing operations [E]
- AURTTE1003 – Remove and tag engine system components [E]

This qualification will enable you to

Gain practical skills and knowledge in:

- Following safe work practices
- Servicing vehicle engine and systems
- Testing, servicing and replacement of batteries
- Working and communicating in a team environment
- Using and maintaining mechanical tools and equipment
- Application of correct lubricants and / or fluids handling techniques

This qualification will provide you with basic employment skills and is a stepping-stone for higher level training. Benefit from gaining an industry recognized qualification as well as a General WACE course.

Duration: Delivered over two years as an integral part of the senior school course; Automotive Engineering and Technology.

Cost: Incorporated into course fees.

Nominal Hours: 259

Pre-requisite: None

Pathway: Apprenticeship in light / heavy duty automotive.