



Student Information – Skills4trade – Automotive - Orange

In a partnership with Skillset, TAFE Western will conduct the training and assessment for the Skills4Trade program and will issue a statement of attainment for units of competency successfully completed.

This program will provide an introduction to working in the automotive industry (nationally recognised training) for participants who are 15-24 years and have left school. Using an RU Ready assessment, participants will develop their language, literacy and numeracy skills and gain work experience with a pathway and training credit towards an automotive traineeship or apprenticeship. Training will include non-nationally recognised “try a trade” day covering three additional trades.

Work Preparation and Work placement:

In addition to the dates below, participants may be offered 2 – 5 days negotiated work placement

Automotive:	8 days: 31 October, 1, 7, 8, 14, 15, 21, 22 November
Try a Trade:	1 day: TBC
Work Preparation:	1 day conducted by the Skills4Trade team
Time:	8:30 am to 4:00pm
Training Venue:	Orange College, 109 March Street
Bring:	Pen, notebook, lunch (canteen facilities available)
Wear:	Cotton drill long sleeve shirt, long trousers and leather boots
Key Contacts:	Automotive: John Ewing 6338 2546 john.ewing2@tafensw.edu.au

Unit of Competency	Automotive Trade
AURASA002	
Follow safe working practices in an automotive workplace	This unit describes the performance outcomes required to identify and follow safety and emergency procedures in an automotive workplace. It involves those safety procedures to be followed when using workplace hand tools and hand-held power tools, fixed equipment, and chemicals, and when running vehicles and machinery.
AURTTK002	
Use and maintain tools and equipment in an automotive workplace	This unit describes the performance outcomes required to select, use, maintain and store tools and equipment in an automotive workplace.
AURTTA001	
Remove and tag steering, suspension and braking system components	This unit describes the performance outcomes required to identify, remove and tag a range of steering, suspension and braking system components. It involves preparing for the work, removing and tagging components by title, job number and application, and completing workplace processes and documentation.
AURTTE003	
Remove and tag engine system components	This unit describes the performance outcomes required to identify, remove and tag a range of engine components. It involves preparing for the work, removing and tagging engine components prior to engine dismantling by title, job number and engine application, and completing workplace processes and documentation

Unit of Competency	Work Preparation and Work Placement
FSKLRG06	
Participate in work placement	This unit describes the skills and knowledge required to plan and participate in work experience.



*This training is subsidised by the NSW Government and eligibility criteria apply.

Limited places available — courses run dependent on numbers. Additional costs may apply.

Skillset is recruiting prospective learners on behalf of TAFE Western RTO Provider 90009.

Some courses are also funded as an AEN MIP project. The Multi Industry School Based and Pre Apprenticeship Support Pilot Project (MIP) is supported by the Australian Government Department of Education and Training.