Heavy Vehicle Mechanic

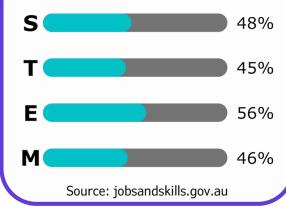
Louise is a heavy vehicle mechanic. She started her apprenticeship at 15 and repairs and maintains heavy vehicles like trucks, semitrailers and buses. She also trains and mentors other tradespeople in heavy vehicle and plant mechanics. Find out more:

futureyouaustralia.com.au/pathfinders/louise



STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Job stats and facts

Location: 49% of heavy vehicle mechanics live outside capital cities.

Employment pathways:

A certificate III in a relevant mechanical field.

3 STEM skills required for this job

Subjects to develop these skills

3 other jobs that value this skill

Arithmetic: Fractions & conversions

Mathematics, Science

Business Intelligence Analyst, Accountant, Pharmacist

Troubleshooting

Science, Mathematics, Digital Technology Principal, Marketing Manager, Dentist

Problem-solving

Design and Technologies, Digital Technology Social Worker, Air Traffic Controller, Chemist



Other careers related to this line of work



Marine Engineer Mechatronics Engineer **Robotics Engineer Industrial Engineer Electrical Engineer**



Driver

Delivery Driver Truck Driver Train Driver Tow-Truck Driver Forklift Driver



(\$) Retail

Rental Salesperson Service Station Attendant **Automotive Sales Manager** Sales Representative Vehicle Detailer



Driving Instructor Automotive Technical Trainer



Automotive

Panelbeater Motor Mechanic Vehicle Body Builder Vehicle Painter Tyre Technician

The world is changing rapidly, and this means the career possibilities available to our kids are wide-ranging and exciting (and probably don't exist yet!).

From traditional vocations to emerging fields, there are countless pathways to be explored.

Parents and teachers can create environments that encourage kids to discover and investigate possible careers that match their skills and interests.

We've included some links to other valuable resources that can help guide career conversations and explorations. Find out more at:

www.futureyouaustralia.com.au/resources/#other

