Learn the troubleshooting and diagnostic skills necessary to troubleshoot hydraulic circuits

This course carries on from the skills taught in Hydraulics A. The focus is on testing and adjusting hydraulic componentry to suit machine needs. This course is predominantly aimed at the practical aspects of setting up valving and testing of pumps, motors, cylinders, accumulators and basic valving.

Pre-requisites for this course are: Hydraulics A.

LOCATION/S
Acacia Ridge

DURATION
Full time: 1 week

Course delivery options
WORKLOAD LOCATION DELIVERY
Full time Acacia Ridge Classroom

Key dates
For key start dates for each location visit the online brochure for this course (under the course details tab).
tafeskillstech.edu.au/course/16792

Resources required
Materials list:
- Pencils / Sharpener
- Biro
- Ruler
- A4 notebook
- Eraser
- Calculator

Important Information
This is a post-trade course.
...more online

What are my payment options?
No matter what your circumstances, TAFE Queensland SkillsTech has a payment option to suit you. If you are unsure of what’s right for you, call us on 1800 654 447. We’re here to help.

...more online

Accurate as at 12 July 2017. For the latest information see: tafeskillstech.edu.au/course/16792

RTO 0275
CRICOS 03020E
Outcome

On successful completion of this course you receive a Statement of Attainment. The units in this course form part of MEM30205 - Certificate III in Engineering Mechanical Trade.

Job prospects
- Mechanical Engineer
- Engineering Professionals

Units

The successful achievement of this course requires you to complete the elective unit listed below. These units form part of MEM30205 - Certificate III in Engineering Mechanical Trade.

Electives may differ between TAFE Queensland locations and regions.

| MEM18021B | Maintain hydraulic systems | Elective |

Disclaimer

Please note prerequisites / corequisites exist for this unit. For more information contact the Client Service Centre on 1800 654 447. For a full description of this course visit the Training Website.