

## New Zealand Certificate in Mechanical Engineering (Level 3)





Domestic fee: \$8,634

International fee: \$23,400

Compulsory student levy > StudyLink >

Location Dunedin

Duration One year full-time; no part-time options

Level

Start

February

Apply

Until start date

Are you a practical kind of person who enjoys making things work? Or perhaps you are seeking an engineering apprenticeship?

Either way, this is the programme for you and is the perfect qualification for those wishing to enter the engineering trades.

Mechanical Engineering involves the design, manufacture and maintenance of machinery, equipment and tools, and the industry has experienced significant growth over recent years due to developments in engineering processes.

Due to this, there are numerous employment opportunities in areas such as toolmaking, fitting and machining, and trades associated with the heavy and light fabrication industries. With a responsible attitude, you may even step up into project management.

This hands-on, pre-apprenticeship programme will give you ample opportunity to work within our workshops and to gain valuable off-site work experience.

Upon completion, you will have achieved the academic requirements of the first year of an industry apprenticeship\*. This may reduce the time for you to complete out in industry down to two years.

Mechanical Engineering roles may include a CNC Machine Operator, Machine Operator, Specialist Production Welder, Metal Worker/Fabricator, Ducting Fabricator, Pipe Fitter/Welder, Metal Polisher or a Pattern Maker Trade Assistant.

## Programme contacts:

Rowena Gregg (Administrator): <u>Rowena.Gregg@op.ac.nz</u> | 03 4704354 John Stocks (Programme Leader): <u>John.Stocks@op.ac.nz</u> | 03 4703959

<sup>\*</sup>Apprenticeship opportunities within New Zealand are only available for domestic students.

Entry requirements
Want your existing skills recognised?
Skills required
Additional documentation
You will study
Your workload
Programme specific risks
Further study options
Additional costs
Student loans and allowances
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