

Bachelor of Engineering Technology - Asset Management Apprenticeship

[APPLY Download PDF](#)

Enquiring and applying

Before beginning our online application process, please touch base with our Apprentice Coordinator to make sure this path of study is right for you.

Email Sarah.Hexamer@op.ac.nz

Fees

Domestic fee: \$8,832 per year

This apprenticeship pathway is not available to international students

[Compulsory student levy >](#)
[StudyLink >](#)

Ask A Question
Your name Email NZ phone number

(if applicable) Message Please tick the box to continue

Thank you for your interest. If you experience any difficulties with submitting this form, please email info@op.ac.nz or call us on 0800 762 786 (NZ) or +64 3 477 3014 (Intl.)

▶ ABE MG
OT5066



Location

Offered from the Otago Polytechnic Dunedin Campus and studied alongside employment

Duration

Two to five years depending on your entry route into the programme

Delivery

Industry project learning on the job combined with blended learning (online, face-to-face, workshops)

Credits

360

Level

7

Start

Flexible

Apply

Step 1. Please email our Apprentice Coordinator, Sarah Hexamer, to make sure this programme is for you. Email: Sarah.Hexamer@op.ac.nz Step 2. If you and Sarah agree this is the right path for you, please apply online by clicking the light blue APPLY button.

- Location
Intake
Study breaks
- Dunedin
22 February 2021
- Dunedin
22 February 2021
- Dunedin
22 February 2021

A first in New Zealand, this apprenticeship degree has been developed in partnership with industry to combat the looming skills shortage in the area of Infrastructure Asset Management.

The skills shortage is due to a lot of ageing infrastructure that needs replacing, new technological advances for sustainable infrastructure and processes, and a lack of newly trained asset managers.

The industry is taking a proactive approach to safeguard New Zealand's infrastructure and you can be part of the solution!

Through this apprenticeship pathway, you'll gain experience in industry projects within your chosen specialty - Civil, Mechanical or Electrical Engineering. You will develop problem-solving and critical thinking skills through a combination of theory and hands-on practice.

Aimed at all levels of experience, the beauty of this pathway is that you learn by doing and will be fully-immersed in a real-world work environment.

The Bachelor of Engineering Technology is accredited by [Engineering New Zealand \(ENZ\)](#) which ensures it meets national and international standards. Upon successful completion, you'll be eligible to become a graduate member of ENZ. Internationally, the degree is accredited to the [International Engineering Alliance's Sydney Accord](#). Supported by the Institute of Public Works Engineering Australia (IPWEA).

- ▶ What is Infrastructure Asset Management?
- ▶ What career options are there?
- ▶ Who is this degree for?
- ▶ How does the apprenticeship model work?
- ▶ How will I learn?
- ▶ What will I learn?
- ▶ What's the entry criteria?
- ▶ Student loans/allowances
- ▶ Apply Now