

GO WHERE LOCAL GROWTH IS

Zero fees

Construction & Architecture

If you want a secure career where you can point to a massive building or infrastructure project and say, "I helped design and build that," this is your path.

#2
Top-earning industry
\$4.74B/yr

Job vacancies up
32%
year-on-year
(MBIE)

LEVEL 3
(60 CREDITS)

NZ Cert in Study & Employment
Construction, Architecture, ICT Pathway

6 months
Open Entry

LEVEL 4
(60 CREDITS)

NZ Cert in Study & Employment
Construction, Architecture, ICT Pathway

6 months

LEVEL 5
(120 CREDITS)

NZ Diploma in Construction
Quantity Surveying or Construction Management

LEVEL 6
(120 CREDITS)

NZ Diploma in Architectural Technology

CROSS CREDIT
(240 CREDITS)

LEVEL 7
(360 CREDITS)

Bachelor of Construction
Quantity Surveying or Construction Management

Bachelor of Architectural Studies

CAREER OPPORTUNITIES INCLUDE

- Architectural designer
- Building consent officer
- Sustainability consultant
- Quantity surveyor
- Procurement manager
- Project manager
- Construction site manager
- CAD technician
- Architectural technologist
- Draughtsperson
- Property financial adviser

Zero fees

Manufacturing & Engineering

If you like solving problems, inventing things, using advanced tech and earning a premium paycheck straight out of study, this is it.

#1
Top-earning industry
\$5B/yr

Job vacancies up
24%
year-on-year
(MBIE)

LEVEL 3
(60 CREDITS)

NZ Cert in Study & Employment
Engineering Pathway

6 months
Open Entry

LEVEL 4
(60 CREDITS)

NZ Cert in Study & Employment
Engineering Pathway

6 months

LEVEL 5
(120 CREDITS)

NZ Diploma in Engineering
Civil, Mechanical, Electrical or Electronic

LEVEL 6
(120 CREDITS)

CROSS CREDIT
(180 CREDITS)

LEVEL 7
(360 CREDITS)

Bachelor of Engineering Technology
Civil, Mechanical or Electrical

CAREER OPPORTUNITIES INCLUDE

- Power systems engineer
- Robotics and automation engineer
- Maintenance/plant engineer
- Electrical systems engineer
- Maintenance technician
- Structural engineer
- Roading and transportation engineer
- Civil design engineer
- Mechanical design engineer
- Manufacturing engineer

Zero fees

Computing & Information Technology

If you want a creative, fast-paced, well paid career that lets you work with the latest AI tools right here in Christchurch, this path is for you.

Most connected tech hub
in New Zealand

Job vacancies up
14%
year-on-year
(MBIE)

LEVEL 3
(60 CREDITS)

NZ Cert in Study & Employment
Construction, Architecture, ICT Pathway

6 months
Open Entry

LEVEL 4
(60 CREDITS)

NZ Cert in Study & Employment
Construction, Architecture, ICT Pathway

NZ Cert in IT Essentials

LEVEL 5
(120 CREDITS)

NZ Diploma in IT Technical Support

LEVEL 6
(120 CREDITS)

NZ Diploma in Cybersecurity

CROSS CREDIT
(Up to 120 CREDITS)

LEVEL 7
(360 CREDITS)

Bachelor of ICT
Network Engineering, Software Engineering, Data Engineering and General

CAREER OPPORTUNITIES INCLUDE

- Data engineer
- Business intelligence (BI) developer
- Data solutions consultant
- Software developer
- Software test analyst
- Web developer
- Cybersecurity analyst
- Cybersecurity support roles
- Network operations specialist
- Cloud infrastructure engineer
- Network engineer