

Engineering Conjoint Degrees



Broaden your career horizons

A conjoint degree merges UC's Bachelor of Engineering with Honours degree with another bachelor's degree, allowing you to study different areas simultaneously and earn two degrees in just 5 years.

Why choose an Engineering Conjoint Degree?

Structured for success

Programme structures are clearly defined and learning outcomes are carefully aligned between the two different degrees. Timetables are designed to minimise clashes.

Flexible

Programmes teach two different degrees in parallel, enabling you to smoothly exit into either degree if you change your mind.

Industry-aligned

Each conjoint combination is designed for an existing industry gap and tailored to ensure that you gain complementary, in-demand skillsets.

Global accreditation

Each Major combination is a Washington Accord accredited Engineering degree with worldwide recognition in key employment areas.

Interested in finding out more?

Visit our website

Or email
futurestudents@
canterbury.ac.nz



Engineering Conjoint Degree Options



Engineering with Product Design

With Engineering and Product Design, students gain both the technical and design skills to take great ideas from conception to technical design, through to a polished final product.

- Chemical and Process Engineering + Chemical Formulation Design
- Mechanical Engineering + Industrial Product Design



Engineering with Business Skills

Engineering and Business skills are closely linked in the industry. UC's conjoint programmes combine specific skill sets between the two areas.

- Civil Engineering + Operation and Supply Chain Management
- Mechanical Engineering + Data Science
- Mechanical Engineering + Business Analytics
- Mechanical Engineering + Operation and Supply Chain Management
- Chemical and Process Engineering + Operation and Supply Chain Management
- Software Engineering + Operation and Supply Chain Management
- Software Engineering + Management

Engineering with Natural Sciences

Merging Engineering and Natural Sciences recognises the global challenges we face in climatic change and ecological disasters, and gives students the skills to navigate the often competing objectives of development and conservation.

- Chemical and Process Engineering + Chemistry and Environment
- Chemical and Process Engineering + Medicinal Chemistry
- Civil Engineering + Geography (Coastal and River Theme)
- Civil Engineering + Geography (Sustainable and Resilient Cities)
- Civil Engineering + Biological Science (Ecology and Ecosystem Pathway)
- Civil Engineering + Geology

Engineering with Health

UC is offering students the opportunity to integrate engineering and health in a conjoint programme. Increasingly we are reliant on cutting edge technology to improve healthcare and also high performance sport.

- Mechanical Engineering (Biomedical) + Sport
- Mechanical Engineering (Biomedical) + Health Science



**150 years
1873–2023**