If you're keen to combine computing skills with current business practice, then Information and Technology Management is the ideal major for you. You'll study how technology and information management are applied in the commercial sector, focusing on the analysis and design of systems for businesses.

What is Information and Technology Management?
Information and Technology Management is a subject jointly taught by the Faculty of Science and the Business School.

It revolves around applications of technology and information management in the commercial sector, focusing on the analysis and design of information systems for business. You'll learn how information and communications technology can be used to achieve strategic business goals, and how you can use cutting-edge products to solve important organisational problems.

What you will learn
As an Information and Technology Management student you'll take courses that allow you to understand information management from a systems, data handling, and process perspective. Studying Information and Technology Management at the University of Auckland means you'll learn in an environment that is ranked first in New Zealand for computer science and information systems, which includes Information and Technology Management**.

You don't have to have studied any sort of computing at high school to be able to study Information and Technology Management with us, but digital technologies, physics, mathematics and/or statistics provide helpful background knowledge.

Choosing a subject
With so many options it’s sometimes hard to choose what you want to study, but we’ve got you covered. You can study a double major with our Bachelor of Science to gain a broader base of skills and knowledge.

Complementary majors include:
- Computer Science
- Logic and Computation
- Mathematics
- Physics
- Psychology
- Statistics

*QS World University Rankings 2022 | QS Graduate Employability Rankings 2022

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