Computing technology permeates our lives, and with that comes the demand for specialists to imagine, develop and maintain that technology. As a Computer Science student at the University of Auckland, you’ll be prepared to meet that demand.

Explore and discover everything you need to know about studying Computer Science:
science.auckland.ac.nz/ug-comp-sci

Can’t choose which subject to study?
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:
- Information and Technology Management
- Logic and Computation
- Mathematics
- Physics
- Psychology
- Statistics

You don’t need to have taken any particular subject at high school to study Computer Science with us. Digital technologies, mathematics and physics provide helpful background knowledge, but they’re not essential.

Studying Computer Science gives you an understanding of the conceptual building blocks of computers, software, and communications between computers. You’ll tackle topics as diverse as algorithms, robotics, programming languages and networks, and you’ll develop sought-after skills in logical thinking, problem solving and analysis.

Available in:
- Bachelor of Science (BSc)
- Bachelor of Advanced Science (Honours) (BAdvSci(Hons))

Conjoint a BSc or a BAdvSci(Hons) to study

Our subject is ranked #1 in New Zealand

QS World University Rankings by Subject 2020

#1 Computer Science and Information Systems