



WHY STUDY DATA SCIENCE IN NEW ZEALAND

Data science is a new profession emerging along with the exponential growth in size and availability of 'big data'. The ability to turn data into information, knowledge and innovative products is a skill in high demand within industry.

International students who study data science in New Zealand gain globally-recognised qualifications and highly transferable capability skills such as flexibility, teamwork, time management and interpersonal skills.

New Zealand's practical, hands-on teaching style encourages you to think independently, critically and creatively while you're studying abroad. Learning in small classes with a high teacher/student ratio, you'll gain real-world experience for your future data science career.



Innovative
teaching methods



State-of-the-art
equipment
and facilities



Highly qualified
and experienced
faculty



Multicultural
student
community



Globally recognized
qualifications



Transferable
professional and
interpersonal skills

Snapshot of the NZ Tech Sector

3,683
immigrants
were granted
visas for IT
occupations in
2019

5%
of New
Zealand's
workforce

20,000+
companies

Employs over
114,000
people

Source: Stats NZ

What Students Say



Devansh Jani
Master of Analytics, Data Science
Auckland University of Technology

"Studying in NZ has allowed me to work with professionals from different nationalities. The opportunity to learn, collaborate and grow from working with bright minds in IT is the biggest plus. During my masters at AUT, I was able to relate and translate my learnings into my daily job. Subjects are quite flexible, and we had options to choose papers and subjects as per our interests. Lecturers have always been quite friendly and approachable to guide me during my studies. There are quite a few positives to choose NZ for Masters over other countries such as work-life balance, supportive work environment and rapid career progressions."

**THINK
NEW**



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Data Science Programmes at NZ Universities



AUT University

Master of Analytics
Bachelor of Computer and Information Sciences - Data Science Major
Master of Computer and Information Sciences



The University of Auckland

Bachelor of Science (BSc) specialising in Data Science
Master of Professional Studies in Data Science
Master of Information Technology
Master of Business Analytics
Master of Data Science
Master of Professional Studies in Digital Security
Bachelor of Science in Information and Technology Management



The University of Waikato

Bachelor of Computer Science - Data Analytics as a major
Bachelor of Computing and Mathematical Sciences (Honours) - Data Analytics as a major
Master of Information Technology



Victoria University of Wellington

Master of Data Science
Bachelor of Science majoring in Data Science
Bachelor of Commerce majoring in Data Science



University of Canterbury

Bachelor of Data Science
Master of Applied Data Science



University of Otago

Bachelor of Applied Science (BAppSc) majoring in Data Science
Master of Business Data Science (MBusDataSc)
Bachelor of Commerce and Science (BComSc) majoring in Data Science



Massey University

Master of Analytics (Business)
Master of Information Sciences (Computer Science)
Bachelor of Information Sciences (Data Science)

NEW ZEALAND RANKS 22ND* IN GLOBAL INNOVATION

– THE GLOBAL
INNOVATION
INDEX (2018)



*Out of 127 countries

Career Opportunities

Machine Learning Engineer

Enterprise Architect

Data Analyst

Business Intelligence (BI) Analyst

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