FACULTY OF DESIGN & CREATIVE TECHNOLOGIES

NEW ZEALAND'S SECOND LARGEST UNIVERSITY

- Over 250 study options
- Pre-degree to PhD
- 5000 industry partners
- Interactive learning

AUT STUDY LOCATIONS

OUR WORLD RANKINGS

TOP 1% UNIVERSITIES WORLDWIDE

#1 MILLENNIAL UNIVERSITY IN AUSTRALASIA

#14 IN THE WORLD

#1 IN NEW ZEALAND FOR INTERNATIONAL OUTLOOK

5 OUT OF 5

EMPLOYABILITY
QS STARS 2020 - 22

#1 IN NEW ZEALAND FOR GLOBAL RESEARCH IMPACT

TOP RATED FOR ACADEMIC TEACHING

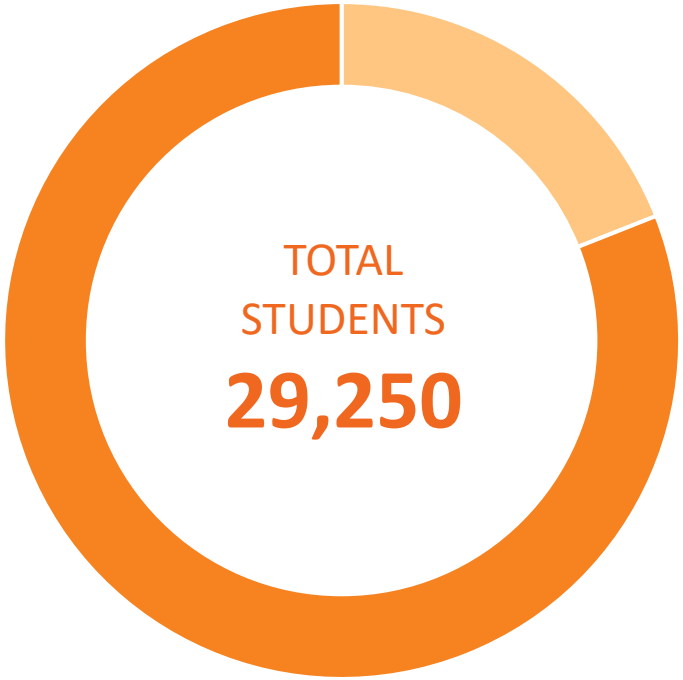
WHERE MODERN MEETS WORLD-CLASS

- **Accounting and Finance** - top 150
- **Art and Design** - top 100
- **Business and Management Studies** - top 200
- **Communication and Media Studies** - top 200
- **Computer Science & Information Systems** - top 400
- **Economics and Econometrics** - top 300
- **Electrical and Electronic Engineering** - top 400
- **Mechanical, Aeronautical & Manufacturing Engineering** - top 500
- **Sports** - top 30

WORLD-RANKED SUBJECTS

QS STAR RATING FOR AUT

OUR STUDENTS



- 19% PG Students
- 81% UG Students

- 37% PG Students
- 63% UG Students

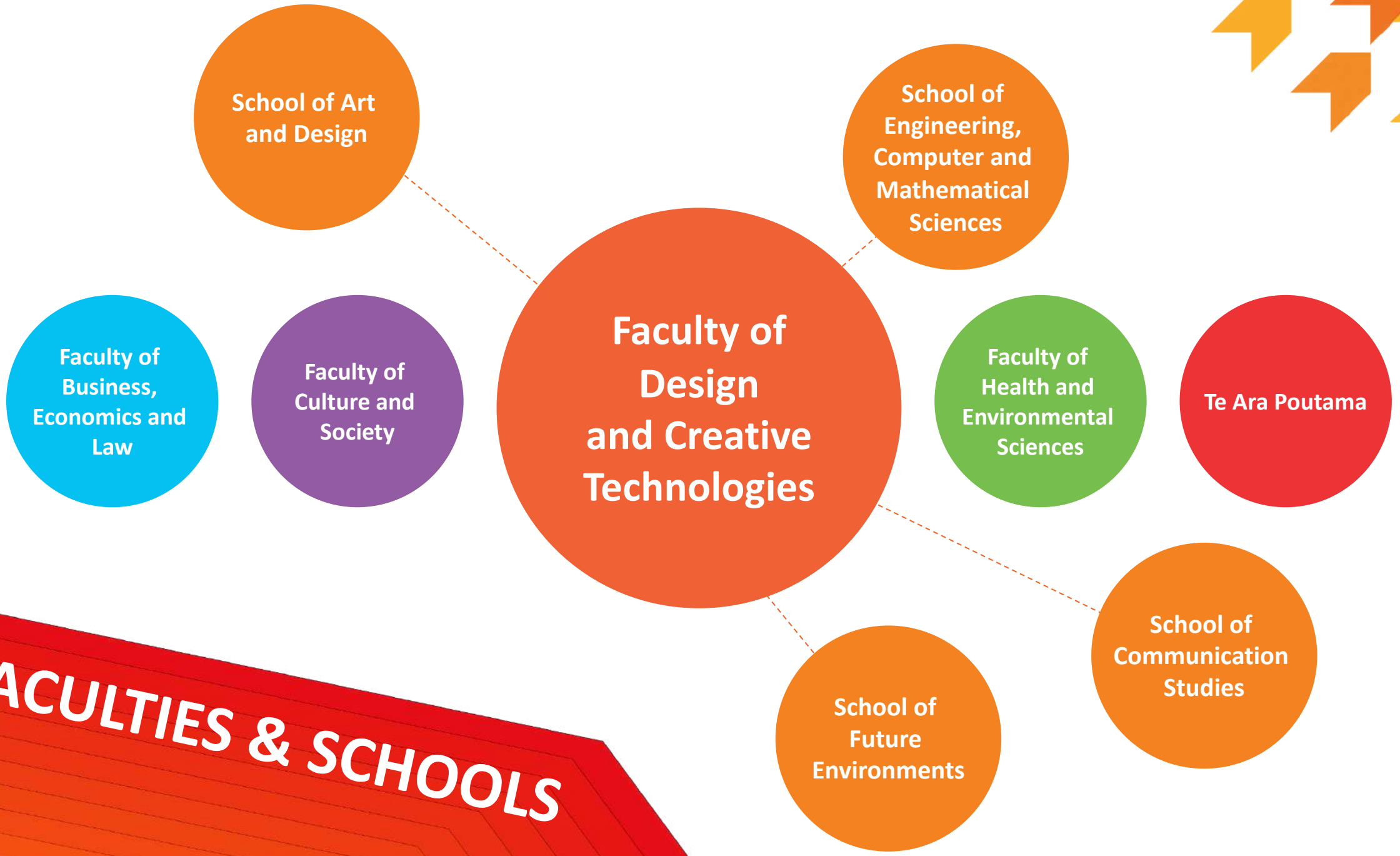
CREATIVITY

“WE DON’T THINK IN THE SINGULAR BUT INSTEAD WE ARE THE SINGULAR”

DESIGN

INNOVATION

FACULTIES & SCHOOLS



LABS AND FACILITIES

https://www.youtube.com/watch?time_continue=33&v=4ae_8hZqOeM&feature=emb_title

ENGINEERING, COMPUTER AND MATHEMATICAL SCIENCES

School of Art and Design- Te Kura Toi a Hoahoa

- **Undergraduate**

Bachelor of Design
Bachelor of Visual Art

- **Postgraduate**

Bachelor Art and Design (Honours)
Master of Cultural and Creative Practice
Master of Design
Master of Visual Arts
Master of Philosophy
Doctor of Philosophy (PhD)

- **Research disciplines**

Visual Arts
Graphic Design
Spatial Design
Product Design
Digital Design
Fashion and Textile Design

School of Engineering, Computer and Mathematical Sciences - Te Kura Mātai Pūhanga, Rorohiko, Pāngarau

Bachelor of Engineering (Honours)

- Construction Engineering
- Electrical and Electronic Engineering
- Mechanical Engineering
- Marine & Offshore Engineering
- Naval Architecture
- Ocean Engineering

Bachelor of Engineering Technology

- Computer and Mobile Systems Engineering
- Electrical Engineering
- Electronic Engineering
- Network and Communication Engineering
- Mechanical Engineering

School of Engineering, Computer and Mathematical Sciences - Te Kura Mātai Pūhanga, Rorohiko, Pāngarau

Postgraduate Programs

Master of Analytics
Masterr of computer and Information Sciences
Master of Construction Management
Master of Engineering
Master of Engineering Project Management
Master of Health Informatics
Master of Information Security and digital Forensics
Master of IT Project Management
Master of Philosophy
Master of Sciences
Master of Sciences (Research)
Master of Service – Oriented Computing
Doctor of Philosophy

Research in School of Engineering, Computer and Mathematical Sciences

Some Research Disciplines:

- **Centre for Advanced Manufacturing Technology**
- **Centre for Artificial Intelligence Research**
- **Centre for Robotics and Vision**
- **Engineering Research Institute**
- **Knoewledge Engineering and Discovery Research Institute**
- **Institute for Radio Astronomy and Space Research**
- **Network and Secutiry Research Group**
- **Built enviroment engineering**
- **Among others**

School of Communication Studies

Bachellor´s Degree

- **Bachelor of Business and Communication Studies**
- **Bachelor of Communication Studies** (Advertising Creativity, Creative Industries, Digital Media, Journalism, Public Relations, Radio, Television and Screen production)

Postgraduate Programs:

- **Master in Communication Studies**
- **Master of Philosophy**
- **Doctor of Philosophy**

School of Future Environments

Bachelor's Degree:

- Bachelor of Architecture and Futures Enviroments
- Bachelor of Design in Spatial Design
- Bachelor of Engineering (Honours) in Architectural Engineering
- Bachelor of Creative Technologies

Postgraduate Programs:

- Master in Creative Technologies
- Master of Architecture
- Master of Philosophy
- Doctor of Philosophy

Postgraduate Entry Requirement

PhD and MPhil:

- Must normally have completed the following in a discipline appropriate to the proposed research:
- Master's degree with honours OR
- Bachelor's degree with honours (equivalent to 4 years of study)
- The degree must normally have been gained at the standard of first class or second class (first division) honours from this University or a recognised equivalent.
  The degree should include advanced learning in research, execution of a research project and a written report on the research.
- IELTS (Academic) 6.5 overall with 7.0 in Writing and no band less than 6.0

Postgraduate Entry Requirement

Masters:

- Relevant bachelor's degree with a B grade average, in areas related with the Master program, i.e. for Master in Computer and Information Sciences, must have completed the Bachelor of Computer and Information Sciences or an equivalent qualification.
- IELTS (Academic) 6.5 overall with 7.0 in Writing and no band less than 6.0

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