Information Evening - Hawkes Bay

Time	Ballroom	Small Exhibition Hall	Breakout Room 2
6:00pm	Welcome & Introduction		
6:25pm	Transition		
6:35pm	Arts, Humanities, Social Sciences, Sustainability & Creative Arts	Science	Digital Screen
7:05pm	Transition		
7:1			

ATSIYL = Attend this session if you like

Arts, Humanities, Social Sciences, Sustainability & Creative Arts

In the **Bachelor of Arts** you can follow your passion and gain the critical thinking, creative problem solving and communication skills that employers need – skills that open up opportunities for careers in a wide range of sectors.

Also in this session, you'll hear about:

Bachelor of Communication

Bachelor of Digital Screen (Hons)

Bachelor of Fine Arts

Bachelor of Music

Bachelor of Social and Environmental

Sustainability

ATSYL: Classical Studies, English, History, Geography,

Law & Criminal Justice

Hear how UC's **Bachelor of Laws** students deal with real people with real problems as part of our innovative clinical studies programme.

Then learn how our **Bachelor of Criminal Justice** draws together UC's expertise in criminology, sociology, developmental and abnormal psychology, policing, criminal law and procedure, and human services.

Languages, History, Classical Studies or seeking fairness and justic

Science

The **Bachelor of Science** is about understanding one another and how we interact with the natural world through observation, experimentation, modelling and calculation. Learn how to investigate the big issues confronting our planet, such as climate change, human health and diseases, the global water crisis, food security, environmental protection and much more.

ATSYL: Biology, Chemistry, Earth and Space Science, Geography, Maths, Physics, making discoveries

Product Design

The **Bachelor of Product Design** combines creative design, science, engineering, and business studies. As a product designer, you'll plan and develop items for use in homes, businesses, and industry. Our graduates are highly sought after, with the creative skills and business knowledge to work in a range of occupations.

You'll hear details about the three majors:

Chemical Formulation Design Applied Immersive Game Design Industrial Product Design

ATSIYL: Design and Visual Communication, Digital Technologies, Science, Chemistry, Mathematics, innovation, solving problems, being creative

Psychology

Delve into the intricate workings of the human mind with psychology, a captivating journey into the interplay between biology, thinking, feeling and behaviour in humans and other animals. Discover the mysteries of the brain's mechanisms and their profound impact on individual action, collective behaviour, and mental health. Psychology can be studied in UC's brand-new **Bachelor of Psychological Science** or other bachelor degrees such as Arts, Health Sciences, Commerce and Science. Course choices can be customised to complement your study preferences.

ATSYL: Science, understanding people their motivations and behaviours

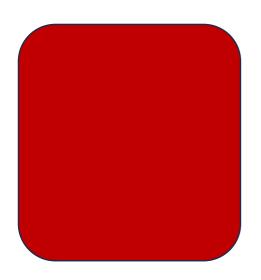
UC Accommodation Services publish a *UC Guide to Flatting* online.

They've also launched a new platform to assist students finding student accommodation called **Sudentpad**.

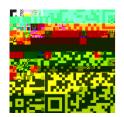
www.canterbury.ac.nz/life/accommodation/private/

UniLife is a free, year-long social mentoring programme for first year students not living in halls.

UniLife is







Open Day Registration



Scholarship Info



Accommodation Info



Book a Campus Tour



Subject Guides



Support Services