

Study area workshops – Geelong

Select two workshops – one from 'Workshop 1' and one from 'Workshop 2' – and register at deakin.edu.au/deakininspire

Don't miss out on your spot.



WORKSHOP 1 (SELECT ONE)

- Criminology careers
- Experience journalism, digital media and public relations
- ★ Controversies in criminal law
- Exercise and sport science: learn from the #1 ranked sport science school in Australia
- Health sciences: learn how to solve health issues on a global scale
- ▶ Design and construction: how they work together
- ▶ Environmental engineering: solve environmental challenges in an ever-changing future
- Guided mobile photography tour
- Study abroad at Deakin University
- Take a campus tour



WORKSHOP 2 (SELECT ONE)

- Design – what's it like to be a designer?
- Health and physical education scavenger hunt
- International studies and overseas experiences
- ★ Find your inner marketer
- ★ Sport Management: separate yourself from the crowd
- Exercise and sport science: learn from the #1 ranked sport science school in Australia
- Psychology: understanding the human mind
- ▶ Explore a career in forensic science at our Crime Scene House
- ▶ Preparing STEM students for the real world of work
- Check out our accommodation
- Take a campus tour

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■ Criminology careers

Learn what criminology is, what it isn't and get an idea of the jobs a criminology degree can lead to. Hear about our popular combined degrees, listen to a current student's future job prospects and find out where some of our graduates are working now.

■ Design – what's it like to be a designer?

Follow a 'day in the life of a designer', view current design students work, and learn the difference between our three design courses – visual communication, digital technologies and 3D animation.

■ Experience journalism, digital media and public relations

Enter a crime scene at a company headquarters and be prepared to write a press release, do some live tweeting, or brief the public on the incident. This Bachelor of Communication workshop will also get you to gather the facts to write a newspaper article or TV news report, while learning more about careers in journalism, public relations and digital media. You'll also pick up a few tips about operating the camera.

■ Health and physical education scavenger hunt

Get a taste of our Bachelor of Health and Physical Education by learning a game you could use as a PE teacher and find out what you will be qualified to teach after completing the course. You'll also hear about the health and physical education welcome camp which many students rate as their best experience at Deakin.

■ International studies and overseas experiences

Learn about opportunities to live and gain work experience overseas as part of the Bachelor of International Studies. Whether you're keen to experience a study tour to the Middle East, intern with a government agency in Malaysia, or participate in an intensive Spanish language and homestay program in Peru, find out more about what we offer!

★ Controversies in criminal law

Criminal law frequently throws up unusual cases that have no clear resolution. Be fascinated as we examine a prominent case and see how the law was used to deliver justice. See where a career in criminal law might take you.

★ Find your inner marketer

Learn how to think outside the box in this fun and interactive session that will explore trends and pop culture, the impact of digital and social media on consumers, and the techniques behind branding and public relations.

★ Sport management: separate yourself from the crowd

Hear from Deakin experts on how to succeed in the sports industry – both in Australia and overseas. Australia's sports industry is valued at \$12.8 billion with more than 130,000 employees, so the competition is fierce. Find out how we can give you the necessary edge.

● Exercise and sport science: learn from the #1 ranked sport science school in Australia

Step into the shoes of an exercise and sport science student at Deakin. See the state-of-the-art facilities you will have access to and find out why we are ranked #1 in Australia for three years running.

■ Arts & Education

★ Business & Law

■ General

● Health

▶ Science, Engineering & Built Environment

● Health sciences: learn how to solve health issues on a global scale

Address big-picture population health issues and learn how a degree in health sciences can equip you with the knowledge to help improve the health and wellbeing of individuals and communities around the world.

● Psychology: understanding the human mind

Deakin's experts from the School of Psychology will introduce you to the study of perception, memory, cognition and neuroscience in this fascinating workshop. Activities and demonstrations will illustrate how non-invasive brain stimulation can be used to subtly explore the human brain.

▶ Design and construction: how they work together

Explore how architects and construction managers work together by designing and constructing a tiny house. Learn about our unique combined degree and the career opportunities it will open up.

▶ Environmental engineering: solve environmental challenges in an ever-changing future

What is an environmental engineer? How can you make a difference to our environment through science and engineering? See how this degree can help you forge a career dealing with global issues such as climate change, waste disposal, recycling, air and water pollution.

▶ Explore a career in forensic science at our Crime Scene House

Come and visit our innovative Crime Scene House where we teach our professionally accredited Bachelor of Forensic Science. Use critical thinking to work through the available evidence to help solve a murder, and find out what it's really like to be a forensic scientist.

▶ Preparing STEM students for the real world of work

The Faculty of Science, Engineering and Built Environment (SEBE) prepares students to be job ready. This session answers parent and student questions about Work Integrated Learning, Peer Support Network and other programs designed to give STEM students confidence and a skill set for their future career.

■ Check out our accommodation

Find out about our modern accommodation options you have at Deakin and what it's like to live on campus. Join us and be part of a diverse and close-knit community. And hey, zero commute!

■ Guided mobile photography tour

Be ready to embark on an interactive campus tour that involves photography and your mobile device. This session will help you take better photos on your phone or tablet and learn how to take advantage of editing apps to improve your images. (BYO smart phone / tablet with the Snapseed app preloaded – free and available across all platforms.)

■ Study abroad at Deakin University

Thinking about travelling overseas while studying? The Global Citizenship Program provides you with a range of international opportunities – through volunteering, exchange programs, internships and study tours.

■ Take a campus tour

Deakin is one of the largest universities in Australia, yet our campuses have a strong community feel and provide a supportive study environment. Learn just how easy it is to find your way around, make friends and get involved in campus activities.

Study area workshops – Burwood

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- Health sciences: learn how to solve health issues on a global scale
- Nursing: experience hands-on skills in nursing
- Nutrition: nourish your appetite to learn about food and health
- Psychology: understanding the human mind
- ▶ Engineering – begin at Burwood
- ▶ Ice-cream factory with liquid nitrogen
- ▶ IT – experience the digital future
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WORKSHOP 2 (SELECT ONE)

- Film, television and animation
- Health and physical education scavenger hunt
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- ▶ Design a computer game
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■ Film, television and animation

Enjoy a cinema experience in our TV studio, view student work from our Bachelor of Film, Television and Animation and hear a panel discussion about our exciting work experience program from a staff member and current student.

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● Nursing: experience hands-on skills in nursing

Experience a hands-on activity in our Clinical Simulation Centre and discover how our nursing students prepare for their futures in this fascinating simulated hospital environment.

● Nutrition: nourish your appetite to learn about food and health

In this hands-on workshop Deakin's nutrition and sensory experts will demonstrate the skills our students learn throughout their degree. You will get to delve into the senses – in particular, taste and smell – and how these senses relate to how we experience food.

● Psychology: understanding the human mind

Deakin's experts from the School of Psychology will introduce you to the study of perception, memory, cognition and neuroscience in this fascinating workshop. Activities and demonstrations will illustrate how non-invasive brain stimulation can be used to subtly explore the human brain.

▶ Design a computer game

What are the elements involved in creating a game that is both fun and engaging for players? This interactive workshop will take you through the process of designing a simple but fun game.

▶ Engineering - begin at Burwood

Creativity and problem-solving skills are at the core of every field of engineering. Join us for some hands-on activities and hear how you can start your engineering degree at Burwood.

▶ Ice-cream factory with liquid nitrogen

Investigate the chemical characteristics and composition of ice-cream, as well as the opportunity to make your own using liquid nitrogen!

▶ IT - experience the digital future

Our Robotics and Internet of Things (RIOT Lab) is filled with the latest in computing robotics and cyber physical systems technologies. Get hands on and discover how IT professionals are designing, developing and creating an amazing digital future.

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