

**GET TO
KNOW
YOUR
FUTURE**

Open Days.

August 2-30.

Ready for your dream career?

Explore the possibilities.

Our city, outer-metropolitan and regional campuses will be activated across August for you to visit and explore.

This is your opportunity to get the information you need to start planning your future. Explore our campuses for yourself. Learn which degrees can land you your dream career. Find out about new programs, support services and clubs on campus. Understand the application process and discover what makes Adelaide University unique.

2026 Open Days

Adelaide City Campus

Sunday 2 August

Mount Gambier Campus

Sunday 9 August

Mile End Sport Science Hub

Friday 14 August

Magill Campus

Wednesday 19 August

Mawson Lakes Campus

Sunday 23 August

Roseworthy Campus

Sunday 23 August

Whyalla Campus

Sunday 30 August



You can chat with friendly staff, world-class academics and current students. We welcome all your questions – and we’ll help you find the right answers.

There’ll be food, music, giveaways, tours and loads of presentations. Whether you want to take a criminology crime walk, play with virtual reality or co-captain a replica commercial aircraft – we’ve got something to excite your senses.



Register at the QR code or visit adelaide.edu.au/openday

GET TO KNOW YOUR FUTURE

Acknowledgment of Country

Adelaide University respectfully acknowledges the Kaurna, Boandik and Barngarla First Nations Peoples and their Elders past and present, who are the First Nations’ Original Owners of the lands that are home to our campuses located in Adelaide, Magill, Mawson Lakes, Waite, Roseworthy, Mount Gambier and Whyalla.



Adelaide City Campus	6
Magill Campus	40
Mawson Lakes Campus	44
Roseworthy Campus	50
Mount Gambier Campus	52
Whyalla Campus	53
Mile End Sport Science Hub	54

Why go to Open Days?

With current staff and students available to talk to, presentations, facility tours and activities, you'll gather all the information you need to make an informed decision about studying at Adelaide University and get a taste of what uni life is like.

Explore the campuses for yourself

Get a true sense of the physical layout and vibe of our campuses. Open Days are the best way to find out if Adelaide University feels right for you.

Tour state-of-the-art facilities

Explore at your own pace, taking tours through everything from health simulation suites to space laboratories and creative studios. You can see the buildings you'll be learning in and even participate in mock labs and workshops.

Chat about your study options

Find out what our degrees are really like – beyond what's on our website. Learn all about our different study areas. Meet the experts behind the programs. Discuss pathways, prerequisites and entry requirements. Ask burning questions and collect all the resources you need.



Prepare for your future career

Find career-focused presentations and activities. Hear about support services, career pathways and alumni success stories. Open Day might even open doors to future internships and research opportunities!

Meet your people

It's never too early to start building connections. Get the lowdown on uni life from current students, who'll give you firsthand accounts of everything from clubs and sporting groups to extracurricular activities and social events.

Whether you're into sport, space, or social media – Adelaide University has got you covered.

Make the most of your Open Days

Before you go

Check the schedule

Highlight talks, tours or activities that interest you.

Plan your day

Make sure you log in to our digital planner to plan your day. Please note: some activities will need to be booked. **Presentations will not require a ticket.**

Prepare your journey

There are public transport options available to all campuses. For Adelaide City Open Day on Sunday 2 August, a free tram is available between Campus West and Campus East.

Follow us on social media

Be the first to see sneak peeks of fun prizes and giveaways!

On the day

Visit a booth

Find out exactly what's on offer across each area by visiting a booth or study hub.

Attend a presentation

Attend talks and panel discussions given by academics, current students, alumni and industry leaders.

Join an interactive event

Get involved and meet new people through hands-on activities.

Take a tour

Experience our picturesque campuses and purpose-built facilities up close.

Chat with an expert

Take the opportunity to ask direct questions about your future at Adelaide University.



Tip! Use our digital planner to help plan your day.
Visit adelaide.edu.au/openday

GET TO KNOW CITY CAMPUS

Sunday 2 August

9:00am–4:00pm

Study areas

Agriculture, Animal
and Veterinary Science

Architecture, Art and Design

Business and Management

Commerce, Accounting
and Finance

Computer Science and
Information Technology

Criminology

Economics

Education, Media and Humanities

Engineering, Aviation
and Construction

First Nations



Health

Law

Marketing

Music and Creativity

Psychology

Science and Maths

Social Work, Human Services,
Ageing and Disability

Society and Culture



Our city campus weaves through Adelaide's central business district, surrounded by cafes, restaurants, bars, gardens and galleries. We have world-class, specialised facilities, including simulated health suites, creative studios, gyms, a pool and a rock-climbing wall.

At our Adelaide City Open Day, you can explore everything that Adelaide University has to offer. You can join presentations, take a guided tour and chat to our friendly staff about your future.



Visit **City Campus East** for all you need to know about student services and the areas of STEM, humanities, agriculture, health, business and law. Plus there will be loads of entertainment and food!

Head to **City Campus West** if you want to explore your study options in architecture, art and design, visit our creative studios and on-campus museums, or hear our pharmacy and medicine presentations.

City Campus East map

STUDY HUBS

- 1 Agriculture, Animal and Veterinary Science
- 2 Science and Maths
- 3 Engineering, Aviation and Construction
- 3 Computer Science and Information Technology
- 4 Education, Media and Humanities
- 4 Psychology
- 4 Society and Culture
- 4 Social Work, Human Services and Ageing and Disability
- 5 Health
- 6 Business and Law
- 7 Music and Creativity

PRESENTATIONS

- BO Bonython Hall
- E Elder Hall
- B The Braggs
- FJ Flentje
- F HMN Florey
- HL Horace Lamb
- DW Darling West
- N Napier
- LN Lower Napier
- BA Basil Hetzel

FACILITIES

- Toilets
- Food and drink outlets
- Welcome booths
- First Nations Welcome Lounge
- Tram stop
- Campus entry point

TOUR HUBS

- 1 Ingkarni Wardli
- 2 Goodman Lawns

KEY LOCATIONS

- 1 ▶ Allied Health Simulation facility
▶ Chemistry Lab
- 2 ▶ AU Sport
- 3 ▶ Kaurna Learning Circle
- 3 ▶ Welcome to Country (11:00am)
- 4 ▶ Sprigg Rooms
▶ Tate Museum
- 5 ▶ Biology Teaching Lab
▶ Environmental Science Lab
▶ Physics Lab
- 6 ▶ Abseiling demonstration
- 7 ▶ Occupational Therapy hub
- 8 ▶ Physiotherapy Rooms
▶ Podiatry Room
▶ Speech Pathology Rooms
- 9 ▶ Computer Science Lab
- 10 ▶ Student services and study options hub
▶ 100% online booth
▶ First Nations
- 11 ▶ Dental Simulation Clinic
- 12 ▶ Chapman Lab
▶ EXTERRES Laboratory
- 13 ▶ Creation Studio
▶ Flight Simulator
▶ Geomodelling Lab
- 14 ▶ Anatomy Lab
▶ Medical Imaging Lab
▶ Virtual Radiation Therapy Training Suite
- 15 ▶ Biology Lab
▶ Chemistry Lab
▶ Histopathology and Haematology Lab
- 16 ▶ Commercial Kitchen
▶ Physiology Lab
- 17 ▶ High Performance Sport Centre
▶ Midwifery facilities
▶ Nursing wards
- 18 ▶ Court Room in Action activity



← City Campus West is this way
(15 min walk, or catch a tram)

North Terrace

City Campus East presentations

	BONYTHON HALL BO	ELDER HALL E	THE BRAGGS B	FLENTJE FJ	HMN FLOREY F	HORACE LAMB HL	DARLING WEST G14 DW
9:15am-9:30am		Music student performance	Arts and Humanities				
9:30am-10:00am	Engineering overview	Music			Human Nutrition	Bachelor of Business overview	
10:15am-10:45am	Early Childhood Education and Primary Teaching	Criminology	Marketing	Politics	Laboratory Medicine	Electrical and Electronic Engineering	Animal and Veterinary Sciences
							Science (all majors) (11:45am finish)
11:00am-11:30am	Secondary Teaching	Psychology		Geography and Environment	Public Health and Health Services	Mechanical Engineering	
11:45am-12:15pm	Allied Health: Physiotherapy, Occupational Therapy, Podiatry and Speech Pathology (12:30pm finish)	International Relations	Creative Arts	Sociology and Gender and Sexuality Studies		Civil and Environmental Engineering and Construction Management	
							Agriculture, Food and Wine (12:00pm-12:30pm)
12:30pm-1:00pm		Sustainability and Climate Change	Careers in Marketing	Chemical Engineering	Outdoor and Environmental Leadership (12:45pm start)	Media and Communication	
	Law (12:45pm-1:30pm)						
1:15pm-1:45pm		Medical Radiation Science	Cyber Security and Networking	Criminology (repeat)		Journalism	
					Human Performance: Human Movement, Exercise and Sport Science and Clinical Exercise Physiology (repeat) (1:30pm-2:15pm)		Earth and Environmental Science (1:30pm-2:00pm)
2:00pm-2:30pm		Psychology (repeat)	Computer Science and Information Technology			Languages	
	Allied Health: Physiotherapy, Occupational Therapy, Podiatry and Speech Pathology (repeat) (2:30pm start)		Careers in Information Technology and Artificial Intelligence (2:30pm start)				Science (all majors) (repeat) (2:15pm-3:00pm)
2:45pm-3:15pm							

City Campus East presentations

(continued)

	NAPIER G03 	NAPIER G04 	NAPIER 102 	LOWER NAPIER LG28 	LOWER NAPIER LG29 	BASIL HETZEL H2-02 
9:30am-10:00am	Adelaide University Sport	Social Work, Human Services and Ageing and Disability	Beginners guide to university	AU First Nations Student Support and programs	Student accommodation	Nursing
10:15am-10:45am	Scholarships and financial support (domestic students)	Management and Human Resource Management	AU Activate	Digital Business	Study 100% online	Human Performance: Human Movement, Exercise and Sport Science and Clinical Exercise Physiology (11:00am finish)
11:00am-11:30am	Population and Migration Studies	Postgraduate coursework programs	Accounting, Business Analytics and Property	Entrepreneurship and International Business	How to apply to Adelaide University	Dentistry and Oral Health (11:15am start)
11:45am-12:15pm	Anthropology and Development Studies	Bachelor of Philosophy, Politics and Economics	Banking, Finance and Financial Planning	What regional students need to know	Aviation	Biomedical and Health Sciences (12:00pm start)
12:30pm-1:00pm		Economics	Information for parents and guardians	Project Management and Supply Chain Management	Tourism, Sport and Events	Midwifery (12:45pm start)
1:15pm-1:45pm	Adelaide University Sport (repeat)	Careers in Property, Data Analytics and Financial Planning	Deciding what to study	AU First Nations Student Support and programs (repeat)	International students guide	Nursing (repeat) (1:30pm start)
2:00pm-2:30pm	Aboriginal Studies	Real Estate	Pathways to university		Global learning opportunities	
2:45pm-3:15pm	Linguistics and Applied Linguistics		Access and Inclusion			Biomedical and Health Sciences (repeat) (2:30pm-3:00pm)

City Campus West map

STUDY/TOUR HUBS

- 8 Health
- 9 Architecture, Art and Design (SASA Gallery)
- 3 Pharmacy Tour
- 4 Architecture, Art and Design Tours

PRESENTATIONS

- AS Allan Scott
- BH Barbara Hanrahan

ACTIVITIES

- 19 Adelaide Health Simulation facilities
- 20 MOD. museum
- 21 Samstag Museum of Art
- Kerry Packer Civic Gallery
- 22 Drawing for Designers
- Student Exhibition
- Film, Television and Visual Effects (VFX) Student Work

FACILITIES

- Toilets
- Food and drink outlets
- Welcome booths
- Parking
- Tram stop
- Campus entry point



City Campus West presentations

	ALLAN SCOTT AS
10:15am-11:00am	Medicine
11:15am-11:45am	Interior Architecture
12:00pm-12:30pm	Architecture and Planning
12:45pm-1:15pm	Industrial Design
1:30pm-2:00pm	Fine Arts and Visual Arts
2:15pm-3:00pm	Medicine (repeat)

	BARBARA HANRAHAN BH
9:30am-10:00am	Pharmacy and Pharmaceutical Science
10:15am-10:45am	Film and Television
11:00am-11:30am	Visual Effects
11:45am-12:15pm	Illustration and Animation
12:30pm-1:00pm	Graphic Communication Design
1:15pm-1:45pm	Pharmacy and Pharmaceutical Science (repeat)

Student services and study options

You deserve the best chance at success. We provide extensive student support services, including career advice, personal counselling, accommodation, disability and academic assistance. Visit Hub Central on Open Day and learn how we can help you thrive at Adelaide University.

Accommodation Tours

Adelaide University's Accommodation Service offers tours running throughout Open Day, with free shuttle buses leaving from outside Hub Central to Adelaide University Village at:

10:30am	1:30pm
11:15am	2:15pm
12:00pm	3:00pm
12:45pm	3:45pm

Bookings can be made at the Accommodation Services booth in Hub Central on the day.

100% online
Access and Inclusion
Accommodation Services
Adelaide University Student Association (AUSA)
Careers and Employability
Children's University
First Nations Student Services 
Global Learning
International Students
Library
Pathways to University
Postgraduate Coursework
Scholarships
South Australian Tertiary Admissions Centre (SATAC)
Student Academic Learning Support
Student Finance
University Senior College
Work Integrated Learning

100% online

Study anytime, anywhere across Australia

Whether you're looking to start, change or advance your career, our suite of 100% online programs offers the flexibility to fit study around your life.

Why study 100% online?

When you study 100% online, you have full control and ultimate flexibility over your learning experience. There is no need to visit a campus, even for exams. You can fit study around your life commitments, while being supported by our expert academic and learning team.

- ▶ Study when it suits you, with 24/7 access to learning materials
- ▶ Designed and delivered by experts right here at Adelaide University
- ▶ Access student and academic support seven days a week
- ▶ Graduate with in-demand skills

Scan the QR code to find out more or visit adelaide.edu.au/study/online



Learn more



Visit us at a Study Hub or attend our presentations at Open Days:

City Campus East STUDENT SERVICES AND STUDY OPTIONS - HUB CENTRAL Presentation Study 100% online 10:15am–10:45am  (see page 13 for more details)	Sunday 2 August
Magill Campus STUDY HUB - A BUILDING Mawson Lakes Campus STUDY HUB - GP COURTYARD Mount Gambier Campus STUDY HUB - LEARNING CENTRE Presentation 100% online study options 1:00pm LC1-32B (see page 52 for more details)	Wednesday 19 August
Whyalla Campus STUDY HUB - L BUILDING Presentation 100% online study options 2:00pm MB1-41 (see page 53 for more details)	Sunday 23 August
	Sunday 9 August
	Sunday 30 August



First Nations

Discover the transformative power of education with the support of the First Nations Student Support services, Adelaide University's dedicated Aboriginal and Torres Strait Islander education and engagement unit for future and current students.

More than just a guide and service, we are partners, peers and advocates in your journey towards academic success, ensuring your path is smooth, enjoyable and engaging through personalised one-on-one advice in a culturally safe space.

Our commitment extends to high school students from Years 9 to 13, providing tailored tools, resources, information and embedded cultural experiences that inspire academic and personal confidence and fuel the desire to explore the stimulating world of university education.

PRESENTATIONS

See full schedule on pages 10–13 for details

AU First Nations Student Support and programs	9:30am 1:15pm	LN
---	------------------	----

3 Welcome to Country

Kaurna Learning Circle
11:00am

First Nations Welcome Lounge

Hub Central
9:00am–4:00pm

A welcoming, culturally safe and educational space showcasing Aboriginal and Torres Strait Islander culture.

AU Sport

Adelaide University offers more than 40 sporting clubs, from social to competitive. Participate in social sport and campus events; represent your university in intervarsity competition at state and national level; or access tailored support through the Elite Sport Program. Facilities include six on-campus gyms and a swimming pool, while scholarships and grants help you pursue excellence on and off the field.



PRESENTATIONS

See full schedule on pages 10–13 for details

Adelaide University Sport	9:30am–10:00am 1:15pm–1:45pm	N
---------------------------	---------------------------------	---

Study hubs

Visit our study hubs to learn about the study areas that matter to you.

You can get the information you need in easy-to-navigate locations and have your questions answered by our friendly staff.

1 Agriculture, Animal and Veterinary Science

pg 20

BARR SMITH LAWNS – CITY CAMPUS EAST

Agricultural Sciences, Animal Behaviour, Animal Science, Food Science and Technology, Viticulture and Oenology, Veterinary Bioscience, Veterinary Technology

9 Architecture, Art and Design

pg 21

KAURNA BUILDING – CITY CAMPUS WEST

Architecture (including Interior and Landscape Architecture) and Planning, Film and Television, Fine Arts, Graphic Communication Design, Illustration and Animation, Industrial Design, Visual Effects

6 Business and Law

pg 23

GOODMAN LAWNS – CITY CAMPUS EAST

Business and Management, Criminology, Commerce, Accounting and Finance, Economics, Law, Marketing

3 Computer Science and Information Technology

pg 25

MATHS LAWNS – CITY CAMPUS EAST

Computer Science, Cyber Security, Information Technology

4 Education, Media and Humanities

pg 26

MATHS LAWNS – CITY CAMPUS EAST

Arts and Humanities, Creative Arts, Media and Communication, Journalism, Social Work, Human Services, Ageing and Disability, Society and Culture, Teaching and Education

3 Engineering, Aviation and Construction

pg 28

MATHS LAWNS – CITY CAMPUS EAST

Aviation, Construction Management, Engineering

5 8 Health

pg 31

MATHS LAWNS – CITY CAMPUS EAST

Allied Health, Biomedical and Health Sciences, Dentistry and Oral Health, Human Performance, Laboratory Medicine, Medical Radiation Science, Nursing and Midwifery, Nutrition and Food Science, Outdoor and Environmental Leadership, Public Health and Health Services

AHMS BUILDING – CITY CAMPUS WEST

Medicine, Pharmacy and Pharmaceutical Sciences

7 Music and Creativity

pg 34

GOODMAN LAWNS – CITY CAMPUS EAST

Creativity, Music

4 Psychology

pg 35

MATHS LAWNS – CITY CAMPUS EAST

Psychology, Psychological Sciences

4 Social Work, Human Services, Ageing and Disability

pg 35

MATHS LAWNS – CITY CAMPUS EAST

Social Work, Human Services, Ageing and Disability

4 Society and Culture

pg 36

MATHS LAWNS – CITY CAMPUS EAST

Aboriginal Studies, Anthropology and Development Studies, Geography, Climate Change and Sustainability, Linguistics, Politics and International Relations, Sociology and Gender Studies

2 Science and Maths

pg 38

MATHS LAWNS – CITY CAMPUS EAST

Chemistry, Earth Sciences, Ecology and Evolutionary Biology, Environmental, Plant and Soil Science, Environment and Sustainability, Mathematics and Data Science, Molecular and Biomedical Sciences, Physics



Agriculture, Animal and Veterinary Science

Are you a hands-on learner who loves animals, is passionate about food or the idea of making wine? Food security, environmental sustainability and animal welfare are major issues facing our planet.

This study hub has information for the outdoorsy, the passionate and the practical. Learn how you can make your mark at Adelaide University, whether in veterinary science, agriculture or winemaking.

Study areas

Agricultural Sciences

Animal Behaviour

Animal Science

Food Science and Technology

Veterinary Bioscience

Veterinary Technology

Viticulture and Oenology



PRESENTATIONS

See full schedule on pages 10-13 for details

Animal and Veterinary Science	10:15am	DW
Agriculture, Food and Wine	12:00pm	DW



Architecture, Art and Design

To thrive today, creatives need more than just talent; they must be able to adapt and innovate. This study hub has information for the bold, the original and the imaginative. At Adelaide University, learn how you can impact culture and creative industries.

Study areas

Architecture (including Interior and Landscape Architecture) and Planning

Design

Film and Television

Fine Arts and Visual Arts

Visual Effects



Jemima Wyman, *Declassified 94*. Jemima Wyman: *Deep Surface* exhibition, 26 June–18 September 2026, Samstag Museum of Art

PRESENTATIONS

See full schedule on pages 10-13 for details

Film and Television	10:15am	BH
Visual Effects	11:00am	BH
Interior Architecture	11:15am	AS
Illustration and Animation	11:45am	BH
Architecture and Planning	12:00pm	AS
Graphic Communication Design	12:30pm	BH
Industrial Design	12:45pm	AS
Fine Arts and Visual Arts	1:30pm	AS

TOURS

4 TOUR

Architecture and Planning Tour

Kaurna Building
9:45am–10:15am
11:45am–12:15pm
1:00pm–1:30pm

Visit the studios and workshops where architecture and planning students learn and collaborate on this guided tour. See where you'll put your creativity into practice and be inspired by the work of our talented students.

4 TOUR

Art and Design Tour

Kaurna Building
10:45am–11:15am
11:30am–12:00pm
12:30pm–1:00pm
1:15pm–1:45pm

Join a guided tour of our specialised art and design studios where ideas take shape, materials are transformed and the energy of making comes to life. See our students in action and discover how meaning is made by experimenting with diverse creative processes.

4 TOUR

Self-Guided Architecture, Art and Design Tour

Kaurna Building
9:00am–4:00pm

Be inspired by our dynamic facilities for art, architecture and design students. Explore our creative studios, workshops and museums. Speak to current students, teachers and studio technicians as you view captivating displays of student work.

Locations to visit:

- Kaurna Building (levels 2-5),
- Dorrit Black Building (levels 3-7),
- MOD. (Bradley Building)
- Samstag Museum of Art (Hawke Building)
- Architecture Museum (Kaurna Building).

ACTIVITIES

22 ACTIVITY

Design Drawing

Kaurna Building
11:00am–11:30am
1:30pm–2:00pm

Join this workshop to learn hand-drawing skills used by industrial designers to communicate and develop product ideas, exploring form, space, materials and processes.

22 ACTIVITY

Film, Television and Visual Effects (VFX) Student Work

SASA Gallery
9:00am–4:00pm

Come and explore standout student films and VFX projects, and see how stories and screen worlds are brought to life.

22 ACTIVITY

Student Exhibition

SASA Gallery
9:00am–4:00pm

Immerse yourself in a world of creative careers and be inspired by the work of our talented students. Meet academics and explore your creative opportunities in architecture and planning, design and fine arts.

20 OPEN FACILITY

MOD.

Bradley Building
9:00am–4:00pm

MOD. is a futuristic museum of discovery. It's a place to be inspired by ideas at the intersection of science, art and innovation. Visit MOD.'s exhibition BEGINNINGS to embark on a journey to better understand how we can act in the present to shape the future.

Architecture, Art and Design



21 OPEN FACILITY

Samstag Museum of Art

Hawke Building
9:00am–4:00pm

Samstag Museum of Art is South Australia's largest contemporary art gallery. Explore two exhibitions – *Jemima Wyman: Deep Surface* and *Ida Sophia: Patience and Penitencia*.

21 OPEN FACILITY

Hawke Centre's Kerry Packer Civic Gallery

Hawke Building, Level 3
9:00am–4:00pm

Curated by emerging Pitjantjatjara, Yankunytjatjara, Arrernte and Gurindji curator Marli Macumba, the *TJUKURPA KUNPU* (strong dreaming) exhibition will build on the strong foundations she developed through the Ku Arts Curators Program and her debut co-curatorial project, *Gathering* at Light Square Gallery in 2025.



GOODMAN LAWNS CITY CAMPUS EAST

Business and Law

Want intellectual challenge and a rewarding career? As the global economy expands, we need professionals who can navigate complex business environments, legal systems and economic policies.

This study hub has information for the strategic, the entrepreneurial and the justice seeker. Learn how you can become a leader at Adelaide University.

Study areas

Business and Management

Commerce, Accounting and Finance

Criminology

Economics

Law

Marketing

Postgraduate Study and MBA

PRESENTATIONS

See full schedule on pages 10-13 for details

Bachelor of Business overview	9:30am	HL
Marketing	10:15am	B
Digital Business	10:15am	LN
Management and Human Resource Management	10:15am	N
Criminology	10:15am 1:15pm	E FJ
Accounting, Business Analytics and Property	11:00am	N
Entrepreneurship and International Business	11:00am	LN
Banking, Finance and Financial Planning	11:45am	N
Tourism, Sport and Events	12:30pm	LN
Project Management and Supply Chain Management	12:30pm	LN
Careers in Marketing	12:30pm	B
Economics	12:30pm	N
Law	12:45pm	BO
Careers in Property, Data Analytics and Financial Planning	1:15pm	N
Real Estate	2:00pm	N



TOURS



Criminology Crime Walk

Goodman Lawns tour booth
11:30am–12:15pm
2:30pm–3:15pm

Join our resident criminologists and tour several historically significant locations within the North Terrace precinct. Discover the darker side of criminality, policing and imprisonment in our city. You'll learn about the impact of crime, identify the causes of and strategies to control crime, while exploring places and cases (solved and unsolved) through a criminological lens.



Financial Markets Lab Tour

Goodman Lawns tour booth
10:00am–10:45am
12:30pm–1:15pm
2:00pm–2:45pm

Want to witness the stock market in action? Come and see our financial market database LSEG London Stock Exchange Group the same software used by finance industry professionals.



Law Tour

Goodman Lawns tour booth
11:00am–11:45am
1:45pm–2:30pm

Step inside the world of law and experience our innovative learning spaces that will shape your legal education. From our purpose-built moot court and hands-on law clinics to our dedicated law library and law lecture theatre, you'll explore the environments where students build legal knowledge, practice real-world skills and develop confidence across every stage of their degree.



ThincLab Tour

Goodman Lawns tour booth
11:45am–12:30pm
1:00pm–1:45pm
2:00pm–2:45pm

ThincLab, Adelaide University's business incubator, supports students, alumni, staff and startups. Join us for a tour of our innovative space, where you'll explore our facilities and learn about the accelerator programs designed to help your future business thrive.

ACTIVITIES



A Digital Future in Business: VR Experience

Goodman Lawns
9:00am–4:00pm

Delivered in partnership with Accenture, this immersive VR experience explores how businesses are using cutting-edge digital technologies to adapt, innovate and thrive.



AI in Business

Goodman Lawns
9:00am–4:00pm

Explore practical applications of AI through real-world business scenarios. Delivered in collaboration with Accenture, you'll gain insight into how emerging technologies are shaping the future of work and commerce.



The Brand Game

Goodman Lawns
9:00am–4:00pm

Challenge your brand knowledge by guessing the name of a famous logo from just a fragment of the design. Can you recognise the brand and prove you're the ultimate logo master?



Court Room in Action

Ligertwood Building
10:00am–10:45am
11:45am–12:30pm
2:30pm–3:15pm

Discover the art of legal persuasion by stepping into a simulated courtroom to argue a case before a panel of judges. This interactive session offers a firsthand look at how law students develop the critical thinking and public speaking skills essential for a successful career in advocacy.



Innovate for Impact: Designing Sustainable Business Solutions

Goodman Lawns
9:00am–4:00pm

Challenge yourself to create a profitable business concept that also promotes a sustainable, fulfilling work environment to prevent burnout. Collaborate, innovate and transform ideas into impactful solutions. There will be prizes for top innovators.



What Economists Really Do

Goodman Lawns
9:00am–4:00pm

Explore how to think like an economist to analyse markets, solve social problems, interpret data, investigate trends and make informed decisions in our complex and evolving world.

MATHS LAWNS
CITY CAMPUS EAST

Computer Science and Information Technology

Whether you're interested in pioneering advancements in artificial intelligence, or powering the next generation of seamless communication, this study hub is your space to explore the infinite possibilities of technology. Meet our world-leading researchers to explore how you can drive technological innovation that puts people first.

Study areas

Computer Science

Cyber Security

Information Technology



PRESENTATIONS

See full schedule on pages 10-13 for details

Cyber Security and Networking	1:15pm	B
Computer Science and Information Technology	2:00pm	B
Careers in Information Technology and Artificial Intelligence	2:30pm	B

ACTIVITIES



Computer Science Lab

Ingkarni Wardli, Ground Floor
10:00am–4:00pm

Join current students in our Computer Science Lab and explore the innovative ways we design and use technology. Learn about our industry-focused programs, see student projects in action and find out about the extracurricular activities that can enhance your learning journey.

Education, Media and Humanities

Are you fascinated by people, communities and the power of storytelling? This area tackles big issues like education access and equity, advocacy and social change.

Our study hub is designed for the reflective, the open-minded and the curious. Learn how you can make a real difference at Adelaide University.

Study areas

Arts and Humanities

Creative Arts

Journalism

Media and Communication

Social Work, Human Services,
Ageing and Disability

Society and Culture

Teaching and Education



PRESENTATIONS

See full schedule on pages 10-13 for details

Arts and Humanities	9:15am	B
Social Work, Human Services, Ageing and Disability	9:30am	N
Early Childhood Education and Primary Teaching	10:15am	BO
Secondary Teaching	11:00am	BO
Creative Arts	11:45am	B
Bachelor of Philosophy, Politics and Economics	11:45am	N
Media and Communication	12:30pm	HL
Journalism	1:15pm	HL
Languages	2:00pm	HL

Activities, tours and open facilities

Education, Media and Humanities

TOURS

1 TOUR

Museum of Classical Archaeology

Tours Hub,
Ingkarni Wardli Atrium
11:00am-11:45am
1:00pm-1:45pm

Explore 1700+ artefacts, the largest collection from ancient Greece and Rome in South Australia. Delve into the history of glass, pottery and metalware. See an amazing diorama of Athens and discover what life was like in ancient Rome, Egypt and Athens.

1 TOUR

Adelaide Lab for Immersive Technologies (ALIT)

Tours Hub,
Ingkarni Wardli Atrium
10:00am-10:40am
11:00am-11:40am
2:00pm-2:40pm

Tour one of Australia's most advanced laboratories for immersive VR and virtual production, featuring a 7.8 metre high-resolution LED wall. ALIT blends immersive technology, computer science, visual arts and engineering to produce technological innovation.



ACTIVITIES

4 ACTIVITY

eLearning and Virtual Reality

Teaching and Education booth
Maths Lawns
9:00am-4:00pm

Experience the phases of the moon in immersive virtual reality, then get hands-on with robotics kits which demonstrate how technology is advancing teaching.

4 ACTIVITY

Languages Quiz

Arts and Humanities booth
Maths Lawns
9:00am-4:00pm

In a globalised world, the learning of languages has never been more relevant. Come and experience the fun and ease of studying one of our eight offered languages. Test your knowledge on different sights, locations, sounds and cultures around the world. Compete against your friends to win a prize and taste the international sweets on offer!

4 ACTIVITY

Flash Fiction

Arts and Humanities booth
Maths Lawns
9:00am-4:00pm

'Brevity is the soul of wit'. Following Shakespeare's lead, try your hand at writing a story of no more than 50 words. Judged by members of our Creative Writing staff, the best story wins a prize!

4 ACTIVITY

Virtual Reality Demonstration

Media, Communication and Journalism booth
Maths Lawns
9:00am-4:00pm

Virtual reality is rapidly changing the way we consume media, play games, educate and communicate. Get hands on with student projects and discover how they can be used to make a difference.

Engineering, Aviation and Construction

From the ground up to the skies above, discover how you can shape the future of our built environment, energy systems and global flight. Visit this study hub to explore a gateway to a high-impact career. Learn how expertise and real-world innovation in these fields can empower you to tackle global challenges and build a smarter, more secure world.

Study areas

Aviation

Construction Management

Engineering



PRESENTATIONS

See full schedule on pages 10-13 for details

Engineering overview	9:30am	BO
Electrical and Electronic Engineering	10:15am	HL
Mechanical Engineering	11:00am	HL
Civil and Environmental Engineering, and Construction Management	11:45am	HL
Aviation	11:45am	LN
Chemical Engineering	12:30pm	FJ

Activities, tours and open facilities

Engineering, Aviation and Construction



TOURS

TOUR

Biomedical Engineering

Tours Hub, Ingkarni Wardli Atrium
11:00am-11:45am
11:30am-12:15pm
12:00pm-12:45pm
1:15pm-2:00pm

Biomedical engineers combine problem-solving skills and technical know-how to generate technologies for people to stay healthy, including diagnosing and treating diseases. In this tour, you'll also get the chance to see the highlights of our electrical and mechanical facilities.

TOUR

Chemical Engineering - Part A

Tours Hub, Ingkarni Wardli Atrium
11:00am-11:50am
12:00pm-12:50pm
1:00pm-1:50pm
2:00pm-2:50pm

Discover how chemical engineers are tackling some of the world's biggest challenges! Explore our modern laboratories focused on exciting areas like energy storage, sustainability, advanced materials for batteries and innovations in pharmaceuticals and food.

TOUR

Chemical Engineering - Part B

Tours Hub, Ingkarni Wardli Atrium
11:00am-11:50am
12:00pm-12:50pm
1:00pm-1:50pm
2:00pm-2:50pm

See the cutting-edge equipment used by chemical engineers to explore the future of technology, including quantum devices. Tour our facilities designed for teaching, training and scientific research, and get a glimpse of the high-tech instruments used for advanced analysis.

TOUR

Civil and Environmental Engineering

Tours Hub, Ingkarni Wardli Atrium
11:00am-12:00pm
12:00pm-1:00pm

Explore the world of civil engineering with a tour of our facilities and modern labs. Discover how our teaching connects directly to real-world projects, where civil engineers design vital environmental, social and economic systems. See how you could develop solutions for a sustainable future.

TOUR

Electrical and Electronic Engineering

Tours Hub, Ingkarni Wardli Atrium
11:00am-11:45am
11:30am-12:15pm
12:00pm-12:45pm
1:15pm-2:00pm
1:45pm-2:30pm

Explore how electrical and electronic engineering creates a positive impact on our economy and society. Our work advances the capabilities of autonomous systems beyond simple programmed tasks, focusing on robotics that can navigate unstructured environments and collaborate safely with humans. Come see a demonstration of our robotic exoskeleton and chat with its developer to learn more about how we teach students these cutting-edge technologies.

TOUR

Mechanical Engineering

Tours Hub, Ingkarni Wardli Atrium
10:00am-10:45am
11:45am-12:30pm
12:15pm-1:00pm
1:30pm-2:15pm
2:00pm-2:45pm

Come and see our teaching spaces and cutting-edge facilities including: a \$3.5m defence and aerospace engineering research space - the Acoustics and Vibration Lab - a suite of acoustic spaces including an anechoic (no echo) chamber and reverberation chambers. Come and see how we shake things into pieces and experiment with high-volume sound and vibration; a hands-on fabrication studio for bringing design concepts into reality; and our RedBird FMX Flight Simulator, an FAA-approved advanced aviation training device.

ACTIVITIES

13 OPEN FACILITY

Biomedical, Electrical and Mechanical Engineering experience

Engineering South, Level 1
10:00am–4:00pm

Biomedical engineers work at the interface of medicine and engineering, combining problem-solving skills and technical know-how to generate technologies to diagnose and treat diseases. Electrical and electronic engineers create designs that use electricity, electronics, light and radio waves, computer chips, semiconductors, nanotechnologies used for computing, communications, self-driving cars and renewable technology. Mechanical engineers work with diverse concepts and technologies based on ‘things that move’ from robots, motor vehicles, sustainable technologies and prosthetic limbs, to aircraft, space stations and submarines.

12 OPEN FACILITY

Civil Engineering: Designing Our World in the Chapman Lab

Chapman Lab
(Engineering North, Ground Floor)
10:00am–4:00pm

See where future civil engineers learn to plan, design, build and maintain the infrastructure of modern society in our Chapman Lab. Witness how industry-led designs are transformed into practical applications and chat with our experts and students about this vital engineering discipline.



13 ACTIVITY

The Creation Studio: Hands-on STEM Challenges

Creation Studio
(Engineering South, Ground Floor)
10:00am–4:00pm

Put your problem-solving skills to the test with engaging hands-on STEM activities in our Creation Studio! Connect with current engineering students, academics and industry professionals to learn about the exciting opportunities that a career in engineering can offer.

12 OPEN FACILITY

EXTERRES Laboratory: Simulating Off-Earth Environments

EXTERRES Laboratory
(Engineering North, Ground Floor)
10:00am–4:00pm

Venture into our state-of-the-art Extraterrestrial Environmental Simulation (EXTERRES) Laboratory! Discover how we recreate conditions found on the Moon and Mars to test technologies for future space exploration. Chat with the experts and students who are pushing the boundaries of off-world innovation.

13 ACTIVITY

Mechanical Engineering: Flight Simulator

Engineering South, Level 2
10:00am–4:00pm

Experience flight from the pilot’s seat in our RedBird FMX Flight Simulator. As an FAA-approved Advanced Aviation Training Device (AATD), it features a fully electric motion platform delivering a realistic flight experience. The RedBird FMX is highly versatile, modelling various aircraft configurations, featuring the Cessna 172 Skyhawk, one of the most popular general aviation aircraft types.



MATHS LAWNS CITY CAMPUS EAST

Health (City Campus East)

Want to make a difference helping others? Australia’s healthcare system connects with millions of people every day, at all stages of life and wellness.

This study hub is your gateway to a wide variety of health careers helping individuals, communities and populations live longer and healthier lives – whether you’re working at bench or bedside.

Study areas

Allied Health: Physiotherapy, Occupational Therapy, Podiatry and Speech Pathology

Biomedical and Health Sciences

Dentistry and Oral Health

Human Performance: Human Movement, Exercise and Sport Science and Clinical Exercise Physiology

Laboratory Medicine

Medical Radiation Science

Nursing and Midwifery

Nutrition and Food Science

Outdoor and Environmental Leadership

Public Health and Health Services

PRESENTATIONS

See full schedule on pages 10-13 for details

Human Nutrition	9:30am	F
Nursing	9:30am 1:30pm	BA
Laboratory Medicine	10:15am	F
Human Performance: Human Movement, Exercise and Sport Science and Clinical Exercise Physiology	10:15am 1:30pm	BA F
Public Health and Health Services	11:00am	F
Dentistry and Oral Health	11:15am	BA
Allied Health: Physiotherapy, Occupational Therapy, Podiatry and Speech Pathology	11:45am 2:30pm	BO
Biomedical and Health Sciences	12:00pm 2:30pm	BA
Midwifery	12:45pm	BA
Outdoor and Environmental Leadership	12:45pm	F
Medical Radiation Science	1:15pm	E

ACTIVITIES

7 8 1 14 OPEN FACILITY

Allied Health Facilities

Occupational Therapy hub
(Santos Petroleum Engineering, Level 4)

Speech Pathology Fibreoptic and Voice Rooms
(Helen Mayo North, Level 4)

Physiotherapy Plinth Rooms
(Helen Mayo North, Level 4)

Podiatry Teaching Lab
(Helen Mayo North, Level 4)

Allied Health Simulation Facility
(Johnson, Ground Floor)

Anatomy lab (Bonython Jubilee, Level 3)
9:00am–4:00pm

Glimpse your future career as an allied health professional. Explore our purpose-built learning facilities for occupational therapy, physiotherapy, podiatry and speech pathology. Under guidance from academics, practise your hands-on skills and discover how you’ll work with real-world patients while studying.

15 16 14 OPEN FACILITY

Biomedical and Health Sciences Labs

Biology lab (Basil Hetzel, Level 2)
Chemistry lab (Basil Hetzel, Level 3)
Physiology lab (Playford, Level 6)
Anatomy lab
(Bonython Jubilee, Level 3)
9:00am–4:00pm

Discover the laboratory spaces where you'll explore the foundations and futures of healthcare. See where you'll build key skills to understand the complex world of human disease and develop the practical skills to tackle health challenges.

11 OPEN FACILITY

Dental Simulation Clinic

Dental Simulation Clinic
(Barr Smith South, Level 1)
10:00am–3:00pm

Simulation is a key part of our dental and oral health degrees. Explore our Dental Simulation Clinic, equipped with specialised equipment used by real dentists. Chat with current staff and students and get an insight into your future career.

14 17 OPEN FACILITY

Human Movement, Clinical Exercise Physiology, and Exercise and Sport Science Labs

Anatomy lab
(Bonython Jubilee, Level 3)
High Performance Sport Centre & Exercise Physiology Clinic
(Centenary, Level 2)
9:00am–4:00pm

Explore how you can manage physical and mental health through exercise by studying human movement, exercise and sport science, or clinical exercise physiology. Discover how to conduct exercise tests and analysis to evaluate physical health and function. Get ready for a career that helps people move their body to their best ability – in sickness or in health.

15 14 OPEN FACILITY

Laboratory Medicine Labs

Biology lab (Basil Hetzel, Level 2)
Chemistry lab (Basil Hetzel, Level 3)
Histopathology and Haematology lab (Basil Hetzel, Level 5)
Anatomy lab (Bonython Jubilee, Level 3)
9:00am–4:00pm

Explore our purpose-built facilities for Laboratory Medicine. Learn how you can use specialised equipment to test and analyse blood and perform an antibody screening. View our real-life healthy and diseased tissue specimens and how they help track and treat human disease.

14 OPEN FACILITY

Medical Radiation Science Suite

Medical Imaging and Nuclear Medicine labs
(Bonython Jubilee, Level 1)
Virtual Radiation Therapy Training Suite
(Bonython Jubilee, Level 1)
Anatomy lab
(Bonython Jubilee, Level 3)
9:00am–4:00pm

Step inside the world of medical radiation and our specialisations in medical imaging, nuclear medicine and radiation therapy. Take a look inside our x-ray suites and virtual 3D treatment room. Learn about careers in the field and how to provide expert care from staff and students.

17 OPEN FACILITY

Midwifery Facilities

Midwifery Hospital and Birthing Suite (Centenary, Level 5)
9:00am–4:00pm

Interested in midwifery? Build your understanding of this important career by exploring our authentic simulated hospital environment, specialised midwifery practice rooms and birthing suites. Chat with passionate clinicians and current students and get insights into real-world midwifery practice.

17 OPEN FACILITY

Nursing Wards

Nursing Training Suite
(Centenary, Level 6)
Paediatric Ward (Centenary, Level 6)
Adult Ward (Centenary, Level 6)
9:00am–4:00pm

Nurses work in all areas of our health system. Explore our simulated hospital that replicates authentic hospital wards, clinical units and community areas. Learn how to build the skills for a successful career in nursing, from inserting cannulas to interpersonal care.

16 OPEN FACILITY

Nutrition and Food Science Kitchen

Commercial Kitchen
(Playford, Level 7)
9:00am–4:00pm

Want to learn and innovate with all things nutrition? Explore our purpose-built nutrition and food science facilities. Chat with staff and students in our \$1 million commercial kitchen and get a taste of what your future looks like in the food industry. You may even get to try some tasty treats!

6 ACTIVITY

Outdoor and Environmental Leadership Abseiling Demonstration

The Braggs
12:00pm–2:30pm

Discover where a career in the outdoors can take you. Chat with our passionate staff and current students about our unique Outdoor and Environmental Leadership degree. Learn how you can apply skills spanning from ecology to social justice into rewarding, real-world roles.



AHMS BUILDING
CITY CAMPUS WEST

Health (City Campus West)

Innovations in healthcare are always evolving. This study hub is home to our advanced simulation facilities for Medicine, Pharmacy and Pharmaceutical Science. Discover Adelaide University's role in education, research and industry connections in Adelaide's BioMed City – the largest health and medical research precinct in the state.

Study areas

Medicine

Pharmacy and Pharmaceutical Sciences

PRESENTATIONS

See full schedule on page 10-13 for details

Pharmacy and Pharmaceutical Sciences	9:30am 1:15pm	BH
Medicine	10:15am 2:15pm	AS

TOURS

3 TOUR

Pharmacy and Pharmaceutical Science Tour

AHMS Entrance
10:30am–11:00am
12:15pm–12:45pm
2:00pm–2:30pm

Take a tour through our modern pharmacy learning suites and pharmaceutical science laboratories. Meet teaching experts and current students. See our virtual pharmacy range, where you'll learn to counsel patients and use industry-standard technologies.

ACTIVITIES

19 OPEN FACILITY

Adelaide Health Simulation

AHMS Building
11:00am–4:00pm

Want to see inside Australasia's most advanced simulation environment? Explore the Adelaide Health Simulation, home to practical training for medical and health students. Build your skills and confidence in our hospital, operating theatre, ward suites and much more.

Music and Creativity

Is music your language? Whether you're looking to create, perform, teach or manage in the music sector, this study hub is for you. Explore majors in Performance (Jazz and Classical), Music Theatre, Creative Practice and Music Education and be inspired by our world-leading music community at Adelaide University. You can also chat to our team about a range of degrees across our creative disciplines.

Study areas

Creativity

Music



PRESENTATIONS

See full schedule on pages 10-13 for details

Music student performance	9:15am	E
Music	9:30am	E
Creative Arts	11:45am	B

TOURS



Make, Move, Motivate with Music

Goodman Lawns tour booth

11:15am-12:00pm

1:15pm-2:00pm

2:45pm-3:30pm

Tour the facilities dedicated to contemporary music students, including state-of-the-art Sonic Arts keyboard suites and recording studios. Hear firsthand from our students as they demonstrate and perform their amazing work.

ACTIVITIES



Music Student Performance

Elder Hall

9:15am-9:30am

Come and experience unique musical performances by our current Bachelor of Music students.

Psychology

Want to help others live well in society? Everyone needs a little support sometimes. This study hub has information for the smart, the dedicated and the socially engaged.

Learn how you can empower individuals and improve wellbeing by studying at Adelaide University.

Study areas

Psychology

Psychological Sciences

PRESENTATIONS

See full schedule on pages 10-13 for details

Psychology	11:00am 2:00pm	E
------------	-------------------	---

ACTIVITIES



More than Looks

Psychology booth

Maths Lawns

9:00am-4:00pm

What can your body do? Add to our body map and celebrate the everyday things your body makes possible.

Social Work, Human Services, Ageing and Disability

Safe, inclusive communities are built through human rights frameworks, cultural understanding, social action and strong human services leadership. Visit our study hub to explore how these fields create real-world impact.

Study areas

Ageing and Disability

Human Services

Social Work

PRESENTATIONS

See full schedule on pages 10-13 for details

Social Work, Human Services, Ageing and Disability	9:30am	N
--	--------	---

Society and Culture

Visit our Society and Culture study hub to explore how humanity unfolds across social, cultural, environmental and political life. Engage with big issues – from terrorism, climate change and crime, to democracy, development and human diversity. Discover how societies work, why they change and how we can shape a fairer, safer world.

Study areas

Aboriginal Studies

Anthropology and Development Studies

Geography, Climate Change and Sustainability

Linguistics

Politics and International Relations

Sociology and Gender and Sexuality Studies



PRESENTATIONS

See full schedule on pages 10-13 for details

Politics	10:15am	FJ
Population and Migration Studies	11:00am	N
Geography and Environment	11:00am	FJ
International Relations	11:45am	E
Anthropology and Development Studies	11:45am	N
Sociology and Gender and Sexuality Studies	11:45am	FJ
Sustainability and Climate Change	12:30pm	E
Aboriginal Studies	2:00pm	N
Linguistics and Applied Linguistics	2:45pm	N

Activities, tours and open facilities

TOURS

TOUR

A Queer and Feminist History Walk of Adelaide University

Tours Hub,
Inkarni Wardli Atrium
10:45am–11:30am
12:30pm–1:15pm

In this brief history walk beginning at the Barr Smith Lawns, we will step back in time and explore stories about gender and sexuality from Adelaide University's rich and vibrant past. Join us as we trace these histories, from dramatic incidents of homophobic violence to rowdy episodes of student activism. From inspiring accounts of the invention of women's studies 50 years ago, to a taste of some of the exciting queer and feminist research undertaken since that time. Come along to meet staff and students and learn more about what studying Gender and Sexuality Studies at Adelaide can offer you.

TOUR

How Geography and Sustainability make Adelaide a better place

Tours Hub,
Inkarni Wardli Atrium
10:00am–10:30am
1:00pm–1:30pm

Adelaide is a much different city compared to a decade ago. It now has some of the highest rates of solar power uptake in the world, the health of the River Torrens has improved to the point where plans are underway to reintroduce the platypus and the city has grown into a vibrant, multicultural space. On this walk, we'll explore these changes and others, talk about what's next for Adelaide, South Australia, and for the world – and how you can be part of it.

ACTIVITIES

ACTIVITY

Adaptation Challenge

Society and Culture booth
Maths Lawns
9:00am–4:00pm

Learn how lifestyles in Adelaide could be impacted by climate change. How will we respond?

Society and Culture

ACTIVITY

Let's Apologise

Society and Culture booth
Maths Lawns
9:00am–4:00pm

Play through three apology levels with rising stakes. Take turns apologising and deciding if it's accepted or rejected. Are you believable? Unlock a debrief to spot what words, tone and attitude scored the win.

ACTIVITY

Communication Crime Scene

Society and Culture booth
Maths Lawns
9:00am–4:00pm

Ever sent a message that landed badly? In this activity, teams explore short communication 'fails' to figure out what went wrong, who was responsible and whether it could have been avoided – learning along the way how easily meaning shifts with context, tone and relationships.

ACTIVITY

Where Would You Go

Society and Culture booth
Maths Lawns
9:00am–4:00pm

In our 30-second spinner challenge, spin the wheel to unlock a real-life scenario. Choose a destination on our giant map and collect a postcard. Scan the QR code to unlock a graduate video describing how a student's studies led to their dream career in the environment sector.

ACTIVITY

The Power of Gender and Sexuality

Society and Culture booth
Maths Lawns
9:00am–4:00pm

This activity invites you to explore contemporary social debates around gender and sexuality through popular culture. Using current media examples, discuss femininity, masculinity and queer identities while developing critical thinking and respectful conversation skills.

Science and Maths

From solving crimes to protecting oceans, improving human health, or turning big data into discovery. Where could science and maths take you?

The Science and Maths hub helps you explore your interests and develop them into real expertise and future careers. Start with analytical chemistry to fight crime, protect our planet with marine and wildlife conservation, or study immunology, microbiology or medicinal and biological chemistry to improve whole population human health. You might even like to understand how maths and data skills turn big data into insight across industries.

Study areas

Chemistry

Earth Sciences

Ecology and Evolutionary Biology

Environmental, Plant and Soil Science

Mathematics and Data Science

Molecular and Biomedical Sciences

Physics

PRESENTATIONS

See full schedule on pages 10-13 for details

Science (all majors)	11:00am 2:15pm	DW
Mathematics and Data Science	12:45pm	DW
Earth and Environmental Science	1:30pm	DW

TOURS

TOUR Biomedical Sciences and Biotechnology

Tours Hub, Ingkarni Wardli Atrium
11:00am–11:30am
12:00pm–12:30pm
2:00pm–2:30pm

Join current students for a guided tour of our Biomedical Science and Biotechnology teaching spaces and labs. See the facilities where future scientists are developing important vaccines and treatments for diseases and explore the advanced technology used for breakthroughs in areas like microbiology, biochemistry and genetics.

TOUR Chemistry

Tours Hub, Ingkarni Wardli Atrium
11:00am–11:45am
12:30pm–1:15pm
2:00pm–2:45pm

Chat with chemists as you tour our extensive and newly refurbished teaching spaces. Get a behind-the-scenes look at where we explore all aspects of chemistry – including Analytical, Nuclear, Medicinal and Biological Chemistry. See the labs where researchers are tackling important challenges across environment and health, including developing future sustainable fuels and new medicines.

TOUR Earth Sciences

Tours Hub, Ingkarni Wardli Atrium
11:00am–11:45am
12:30pm–1:15pm
2:00pm–2:45pm

Journey through Earth’s history as we guide you through our teaching facilities and labs, including the fascinating Tate Museum full of meteorites and ancient fossils, all used for teaching majors in Geology, Geophysics and Geology paired with Earth Resources or Palaeontology. Learn how our researchers are making breakthroughs in understanding our planet and beyond.

TOUR Ecology and Evolutionary Biology

Tours Hub, Ingkarni Wardli Atrium
11:30am–12:00pm
12:30pm–1:00pm
2:30pm–3:00pm

Join current students on a tour of our ecology and evolutionary biology teaching spaces and labs. Discover the facilities where scientists are working to understand the complexities of the natural world and the processes that shape life on our planet.

TOUR Physics

Tours Hub, Ingkarni Wardli Atrium
11:00am–11:45pm
12:30pm–1:15pm
2:00pm–2:45pm

Get an inside look at our physics teaching facilities and labs. You’ll have the chance to talk with our physicists, learn about our major in Space Science and Astrophysics, and see first-hand our contributions to major international projects at the Large Hadron Collider and the LIGO Gravitational Wave Detector. Enjoy solving puzzles? Ask us about our Computational, Theoretical or Experimental Physics majors.

ACTIVITIES

5 OPEN FACILITY Biology: Exploring Biomedical Science and Biotechnology

The Braggs, Level 3, Room 3.40
10:00am–4:00pm

Join us in one of our key biology teaching labs. Meet the passionate staff and students who are researching topics in biomedical science and biotechnology. Get a close look at cells, microscopic organisms, parasites and more.

5 OPEN FACILITY Biology: Uncovering Ecology and Evolutionary Biology

The Braggs, Level 4, Room 4.40
10:00am–4:00pm

Visit one of our premier first-year biology teaching labs and meet the enthusiastic staff and students who are exploring the wonders of ecology and evolutionary biology. Get up close with fascinating specimens like feathers, insects, fossils and plants.

1 OPEN FACILITY Chemistry: Chemical Connections

Johnson, Level 1
10:00am–4:00pm

Experience a taste of life as a chemistry student in our Johnson teaching labs. See our facilities, plus meet current students and academics. Forensically minded? Think about Analytical Chemistry or make a difference to whole populations with our Medicinal and Biological Chemistry major. Get hands-on with simple chemical experiments and discover the fascinating career paths within chemistry.

4 OPEN FACILITY Earth Sciences: Following Mawson’s Footsteps

Tate Museum (Mawson, Ground Floor)
Sprigg Room (Mawson, Level 1)
10:00am–4:00pm

Embark on a journey through Earth Sciences, inspired by the legendary explorer Sir Douglas Mawson. Explore the teaching labs and the Tate Museum, home to meteorites, asteroids and historical artifacts from Antarctic expeditions. Love getting into Nature? Learn about the field trip opportunities that are part of our Earth Sciences majors. Meet our researchers and learn about the diverse careers in Geology and Geophysics.

13 OPEN FACILITY Geomodelling Laboratory: Exploring Earth’s Processes

Engineering South, Room 137
10:00am–4:00pm

Venture into our state-of-the-art new Geomodelling Laboratory where you can participate in interactive experiments that show how physical models can help us understand the dynamic processes that shape our planet.

5 ACTIVITY Environmental Science: Multidisciplinary Problem Solver

The Braggs, Level 4, Room 4.40
10:00am–4:00pm

Explore a day in the life of an environmental science student and discover the true breadth of this field. Meet our academics and current students and sample the diverse topics they tackle, from ecosystems to data analysis. This interactive experience highlights the versatility and real-world impact of a major in Environmental and Geospatial Science.

5 OPEN FACILITY Physics: Workings of the Universe

The Braggs, Level 4, Room 4.50
10:00am–4:00pm

Step into our physics teaching labs and discover how we explore the workings of the Universe. Get hands-on with interactive demonstrations and simple experiments and see where we put physics into action across our research facilities. Meet our researchers and learn more about our physics majors and the exciting (and sometimes unexpected) careers they can lead to.

GET TO KNOW MAGILL



Wednesday 19 August

3:30pm–7:00pm

Study areas

Arts and Humanities

Creative Arts

Film and Television

Media, Communication and Journalism

Psychology

Social Work, Human Services,
Ageing and Disability

Society and Culture

Teaching and Education

Visual Effects

Tucked in the eastern suburbs of Adelaide, just seven kilometres from the city centre, Magill has cutting-edge research labs, a virtual production and TV studio, radio station, theatre and a SMARTSchool for education students.

Explore the lush parklands and industry-standard facilities. Discover degrees in teaching, psychology, journalism, humanities, social sciences and the creative arts. Connect with future teachers, join a campus tour to explore our studios or check out a series of short films made by students.



**Free
coffee!**

Grab your free hot drink voucher upon arrival. This voucher is redeemable on the day at Since I Met Harry (A Building).

Magill Campus map

TOURS/HUBS

- ▶ Creativity Tour
- ▶ Teaching and Education Tour
- ▶ Psychology Tour
- ★ Study Hub

PRESENTATIONS

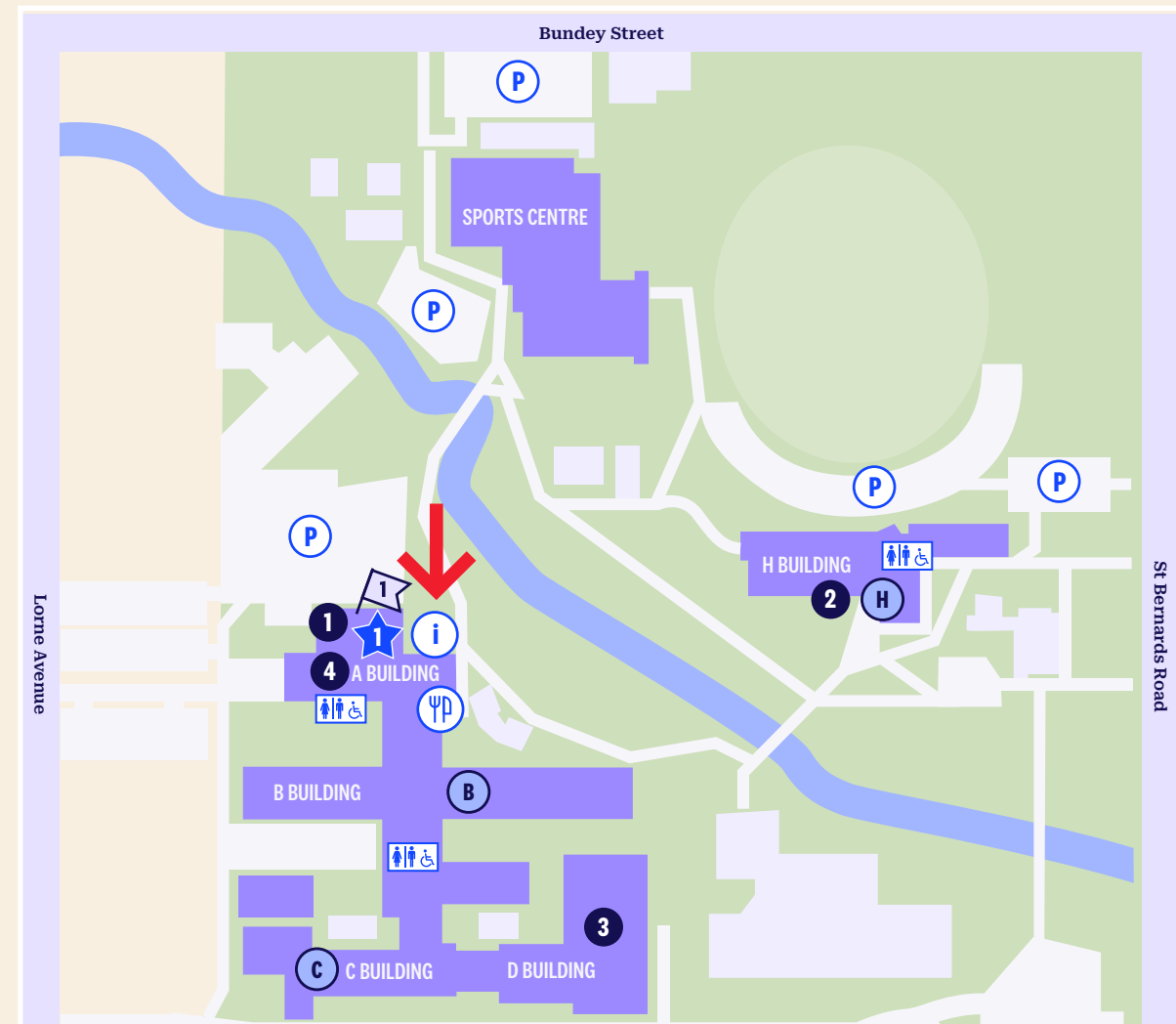
- H Building
- B Building
- C Building

ACTIVITIES

- 1 ▶ Augmented Reality in Education
- ▶ Languages Quiz
- 2 ▶ Social Work Studio
- 3 ▶ Student Film Showcase
- 4 ▶ Unicast

FACILITIES

- Toilets
- Food and drink outlet
- Welcome Booth
- Free Parking
- Campus entry point



Magill presentations

	H BUILDING (H1-44) H	B BUILDING (B1-55) B	C BUILDING (C1-79) C
4:15pm–4:45pm	Careers in Psychology	Careers in Creative Arts	Careers in Film and Television
5:00pm–5:30pm	Careers in Social Work, Human Services, Ageing and Disability	Careers in Media and Communication	Careers in Visual Effects
5:45pm–6:15pm	Careers in Early Childhood Education	Careers in Journalism	Careers in Arts and Humanities
6:30pm–7:00pm	Careers in Primary Teaching	Careers in Society and Culture	

Study hub

1 LOCATED IN A BUILDING

Explore Magill campus and the degrees you can study here. Ask questions and chat 1:1 with academic experts and students at our degree information booths. Learn how we can help you thrive with our extensive student services, study support options and First Nations student services.

100% online

Visit us in the Study Hub to find out how Adelaide University's 100% online degrees can offer you the flexibility to fit study around your life – without compromising the quality of your education.

Student services and study options

100% online

Access and Inclusion

Accommodation Services

AU Sport

Careers and Employability

First Nations Student Support

International Students

Library

Pathways to University

Postgraduate Coursework

Scholarships

Student Academic Learning Support

Work Integrated Learning

Activities, tours and open facilities

Magill Campus

TOURS

1 TOUR

Creativity Tour

A Building
3:30pm–4:00pm
5:00pm–5:30pm
5:45pm–6:15pm

Explore our purpose-built creative facilities including TV, radio and sound studios, CGI laboratory and our live theatre venue, the Hartley Playhouse Theatre.

1 TOUR

Early Childhood Education and Primary Teaching Tour

A Building
4:00pm–4:30pm
4:30pm–5:00pm
5:00pm–5:30pm

As a teaching student, Adelaide University prepares you to step confidently into the classroom and other learning environments. On this tour you'll visit our teaching laboratories, speak to current students and view some of the inspiring work they have created.

1 TOUR

Psychology Tour

A Building
5:00pm–5:30pm
6:00pm–6:30pm

Join us for a psychology tour to discover the range of fields you can specialise in. Explore our dedicated learning facilities including the Cognitive Neuroscience Laboratory, designed to provide you with hands-on experience while you study.

ACTIVITIES

1 ACTIVITY

Augmented Reality in Education

Teaching and Education booth
Student Lounge (A Building)
3:30pm–7:00pm

The world is changing at a rapid pace. Discover how augmented reality is revolutionising teaching and classrooms across the globe.

1 ACTIVITY

Languages Quiz

Arts and Humanities booth
Student Lounge (A Building)
3:30pm–7:00pm

In a globalised world, the learning of languages has never been more relevant. Come and experience the fun and ease of studying one of our eight offered languages. Test your knowledge on different sights, locations, sounds and cultures around the world. Compete against your friends to win a prize and taste our international sweets on offer!

2 ACTIVITY

Social Work Studio Demonstration

H Building, H1-02 and H1-03
5:30pm–6:30pm

Step into our Social Work and Human Services studios and explore our state-of-the-art learning spaces designed to inspire and equip you for success. Don't miss the chance to see where your journey to making a real-world impact begins!

3 ACTIVITY

Student Film Showcase

Hartley Playhouse Theatre
(D Building, D1-09)
3:30pm–7:00pm

Grab some popcorn and head to the Hartley Playhouse Theatre to watch a showcase of short films by our talented students. See what you could create when you study Film and Television or Visual Effects. You can join the session at any time.

4 ACTIVITY

UniCast

A Building
3:30pm–7:00pm

Tune into UniCast, our student-run digital radio station broadcasting live from Magill Campus. Learn how you can gain hands-on experience in radio production, news reading and show hosting. Chat with staff and students about how to get involved.

1 ACTIVITY

Walk the Plank

Psychology booth
Student Lounge (A Building)
3:30pm–7:00pm

Step onto a plank high above the ground and challenge yourself to conquer your fears in an exhilarating immersive VR experience.

GET TO KNOW MAWSON LAKES



Sunday 23 August

11:00am–3:00pm

Study areas

Aviation

Computer Science and
Information Technology

Construction Management

Engineering

Mathematics

Science, Environment and Sustainability

Teaching and Education

An innovative hub home to global space, technology and defence companies, Mawson Lakes has robotics and engineering labs, flight simulators and the awe-inspiring Adelaide Planetarium.

Discover degrees in aviation, education, engineering, information technology, science and construction management. Explore world-class teaching and research facilities including virtual learning environments. Meet your future teachers, chat to current students, attend program presentations and career panels and access 1:1 application support.



**Free
coffee!**

Grab your free hot drink voucher upon arrival. This voucher is redeemable on the day at Charlie & Co (A Building).

Mawson Lakes Campus map

TOURS/HUBS

- 1 Welcome tent
- 2 Study Hub
 - Environmental Science Tour
 - Planetarium Tour
 - Physics Tour
- 2 Teaching and Education Self-guided Tour
- 3 Aviation Academy Bus Tour
- 4 IT Tour
- 5 Student Life Tour

PRESENTATIONS

- MC MC Building
- F F Building
- GP GP Building

FACILITIES

- Toilets
- Food and drink outlets
- Bus stop
- Parking
- Campus entry point

ACTIVITIES

- 1 Power Systems Lab
 - Mechatronic Lab
- 2 Geomechanics Lab
 - Structural Strong Floor
 - Hydraulics Room
 - Common Testing
- 3 Robotics & Machine Vision Lab
 - Mechanical Workshop
- 4 Adelaide Planetarium
 - Science, Environment and Sustainability Zone
- 5 ANFF Testlab
- 6 ANFF SA Precision Engineering Centre
- 7 Flight Deck
- 8 IT Collaboration Studio
- 9 How Computers Think activity
- 10 Sports Centre



Mawson Lakes presentations

	F BUILDING (F1-24) F	F BUILDING (F1-25) F	GP BUILDING (GP1-09) GP	MAWSON CENTRE (MC1-02) MC
11:00am–11:30am	11:00am–11:30am Computer Science and Information Technology	11:00am–11:30am Aviation		11:00am–11:30am Early Childhood Education
	11:30am–12:30pm Careers in Information Technology and Artificial Intelligence			
11:45am–12:15pm		11:45am–12:15pm Science (all majors)	11:45am–12:30pm Careers in Engineering	11:45am–12:15pm Primary Teaching
12:30pm–1:00pm				12:30pm–1:00pm Secondary Teaching
	12:45pm–1:15pm Electrical and Electronic Engineering			
1:15pm–1:45pm		1:15pm–1:45pm Mathematics and Data Science		
	1:30pm–2:15pm Careers in Defence and Space		1:30pm–2:00pm Mechanical Engineering	
2:00pm–2:30pm				2:00pm–2:30pm Deciding what to study
			2:15pm–3:00pm Careers in Science	
2:30pm–3:00pm	2:30pm–3:00pm Civil and Environmental Engineering and Construction Management	2:30pm–3:00pm Chemical Engineering		

Study hub



LOCATED IN THE
GP COURTYARD

Open from
11:00am–3:00pm

Whether you’re exploring a career in STEM, aviation, teaching or sustainability, our study hub booths are designed to help you make an informed decision about your future. You can connect directly with experts, ask questions, gather resources and get a clearer picture of how Adelaide University can support your goals.

Visit the study hub in the GP courtyard before exploring the campus and visiting the different activated spaces relevant to each study area.

Aviation

Come and see our friendly staff at the Aviation info booth before visiting the flight deck or jumping on a bus tour to Parafield Airport.

Computer Science and Information Technology

Ask about software, systems and the range of degrees you can study in tech.

Construction Management

Stop by to explore construction management career pathways and study opportunities at Adelaide University!

Engineering

Curious about engineering degrees or the application process? We’re here to answer your questions.

Environment and Sustainability

Learn how to turn your passion for the environment into a career.

Mathematics and Data Science

Talk numbers, statistics and study options with students and staff.

Science

Stop by to learn about the wide range of degrees, subjects and future careers in science.

Teaching and Education

Chat with academic experts and current students about our pathways into early childhood education and primary and secondary teaching.

First Nations

Speak to the First Nations Support Service, a dedicated Aboriginal and Torres Strait Islander education and engagement unit for future and current students.

100% online

Visit us in the Study Hub to find out how Adelaide University’s 100% online degrees can offer you the flexibility to fit study around your life – without compromising the quality of your education.

Student services and study options

100% online	Library
Access and Inclusion	Pathways to University
Accommodation Services	Postgraduate Coursework
AU Sport	Scholarships
Careers and Employability	Student Academic Learning Support
First Nations Student Support	Work Integrated Learning
International Students	

TOURS

3 TOUR

Bus Tour to the Aviation Academy

Leaving from Flight Deck (F Building, F1-35)
11:45am–12:45pm
1:45pm–2:45pm

Join our aviation academics on a guided tour to Parafield Airport. Explore the Aviation Academy, experiencing your future training ground as a flight training student. Spaces are limited, register your interest at the Aviation study hub in the GP Courtyard from 11am to secure your seat.

1 TOUR

Environmental Science Guided Tour

P Building
12:45pm–1:15pm
1:45pm–2:15pm

Join us for a guided tour where you'll visit specialised teaching facilities and discover our collaborative Project LIVE spaces, featuring virtual and augmented reality learning technologies.

4 TOUR

IT Guided Tour

D Building, D1-05
12:30pm–1:00pm
1:30pm–2:00pm
2:30pm–3:00pm

Jump on a guided tour through our state-of-the-art facilities to see where we bridge the gap between the real and virtual worlds.

1 TOUR

Physics: From Lab to Universe

P Building
12:30pm–1:30pm

Join a guided tour of our facilities, including the Nuclear Physics Lab and selected research labs in the Future Industries Institute. See what physics students actually do and explore how physics drives real-world innovation. See physics in action.

5 TOUR

Student Life Tour

GP Courtyard
11:00am–2:30pm

Jump on a student-led campus tour to check out our student spaces and get more of a feel for uni life. Meet in the GP Courtyard with groups leaving at regular intervals.

2 TOUR

Teaching and Education Self-Guided Tour

G Building, Level 1 & 2
11:00am–3:00pm

Interested in becoming a teacher? Get an inside look at our science labs and design and technology spaces fitted with the latest tools and software. Chat with students and academic experts, discuss your career interests and learn more about pathways into teaching.

1 TOUR

Adelaide Planetarium Guided Tour

P Building
12:45pm–1:15pm
1:45pm–2:15pm

Explore the wonders of the universe and be guided by an experienced astronomer on an immersive 30-minute journey through space, with stars and constellations coming alive.

ACTIVITIES

6 OPEN FACILITY

ANFF SA ISO-Class Cleanrooms

Ian Wark Research Institute, IW1-18
11:00am–3:00pm

Curious about what it looks like inside a world-class cleanroom or becoming a microfabrication technologist? Digitally inspect ANFF-SA's cleanrooms on the 360 guided 'walkthrough' tour and experience the 3D virtual reality simulation based on the photolithography process.

6 OPEN FACILITY

ANFF SA Precision Engineering Centre

Ian Wark Research Institute, IW1-09, IW1-16, IW1-18, IW1-18A
11:00am–3:00pm

Discover \$10+ million worth of equipment and technical excellence in the ultra-precision design, fabrication and inspection of micro-scale devices smaller than a human hair. These facilities are used to machine objects such as satellite optics, micro moulds and medical devices using cutting tools 0.005mm in diameter and natural diamonds.

5 OPEN FACILITY

Australian National Fabrication Facility SA Industry 4.0 Testlab

MM Building, MM1-02
11:00am–3:00pm

Explore our state-of-the-art facility dedicated to computer-aided design and additive manufacturing, featuring world-class 3D printing and nanofabrication technologies.

7 ACTIVITY

Aviation Experience

AU Flight Deck (F Building, F1-35)
11:00am–3:00pm

Co-captain a replica commercial aircraft in our flight simulators. Come chat with us about how you can take off into an aviation career.

2 ACTIVITY

Civil, Structural and Environmental Engineering

Geomechanics lab (N Building, N1-06)

Structural Strong Floor (N Building, N1-13)

Hydraulics Room (N Building, N1-14)

Common Testing (N Building, N1-15)
11:00am–3:00pm

Discover the largest strong floor in Australia and see civil engineering students demonstrate their work with concrete, steel, timber, water and soil. You can also learn about the latest cutting-edge research and industry projects we've got in the pipeline and join us for some interactive sessions throughout the day.

1 3 ACTIVITY

Electrical and Electronic Engineering

Power Systems lab (Sir Charles Todd Building, SCT1-26)

Mechatronic lab (Sir Charles Todd Building, SCT1-39)

Robotics and Machine Vision lab (M Building, M1-15A)
11:00am–3:00pm

Tour the facilities where you'll study electrical and electronic engineering. Learn about power systems analysis, design and control. Then stop by the Mechatronic lab and check out our driverless vehicles and how to program a robotic arm in our Robotics and Machine Vision lab.

9 ACTIVITY

How Computers Think

GP Building, GP2-31
11:00am–12:00pm

Have you ever wondered how computers make decisions? In this activity delivered by Children's University, you'll build your own marble-powered computer using ramps, switches and gravity. Push a marble into your machine and watch what happens as it follows instructions and solves puzzles. You don't need a screen or keyboard! Just your brain, your hands and a love of figuring things out!

8 ACTIVITY

IT Hub

IT Collaboration Studio (D Building, D1-05)
IT Studio (D Building, D1-16)
11:00am–3:00pm

Learn about information technology, computer science, cybersecurity, software engineering and games and entertainment design at Adelaide University.

4 OPEN FACILITY

Mathematics and Data Science

P Building
11:00am–3:00pm

Do you see the world through numbers? Drop by anytime during the day to learn more about our mathematics and data science programs.

3 ACTIVITY

Mechanical Engineering

Mechanical Workshop (M Building, M1-15C)
11:00am–3:00pm

Learn from engineering students as they showcase their entry for the 2026 National Warman Challenge – a competition where university students design and build unique devices to navigate through a challenging obstacle course. Watch them race their machine prototypes through the obstacle course set against the clock.

4 ACTIVITY

Science, Environment and Sustainability Zone

P Building
11:00am–3:00pm

Drop by P Building at any point in the day to chat with our science, environment and sustainability team.

10 OPEN FACILITY

Sports Centre

B Building
11:00am–3:00pm

Explore our sport and fitness facilities so you can keep active while you study. Learn how you can gain valuable skills through sporting clubs, representative sporting events and volunteering opportunities.

2 BOOTH

Student Clubs and Societies

GP Courtyard
11:00am–3:00pm

Discover the vibrant student clubs and societies on campus. Stop by and chat with current members and check out the clubs that could become a big part of your university experience!

GET TO KNOW ROSEWORTHY



Sunday 23 August

10:00am–4:00pm

This sprawling 1600-hectare campus is a major hub for South Australia's animal and veterinary science teaching and research.

Located 50 kilometres north of the city, it has a working farm, equine health centre, aquatic reserve and animal hospital where our students gain invaluable hands-on experience.

Study areas

Animal Behaviour

Animal Science

Veterinary Bioscience

Veterinary Technology

Presentations and tours

Information Session	11:00am–11:45am 1:00pm–1:45pm
---------------------	----------------------------------

Campus Tour	10:00am–10:45am 12:00pm–12:45pm 2:00pm–2:45pm 3:00pm–3:45pm
-------------	--

Veterinary Hospital Tour (capacity 10 per session)	10:00am–10:45am 12:00pm–12:45pm 12:45pm–1:30pm 1:30pm–2:15pm 2:45pm–3:30pm 3:00pm–3:45pm
---	---

Roseworthy Campus map

TOURS

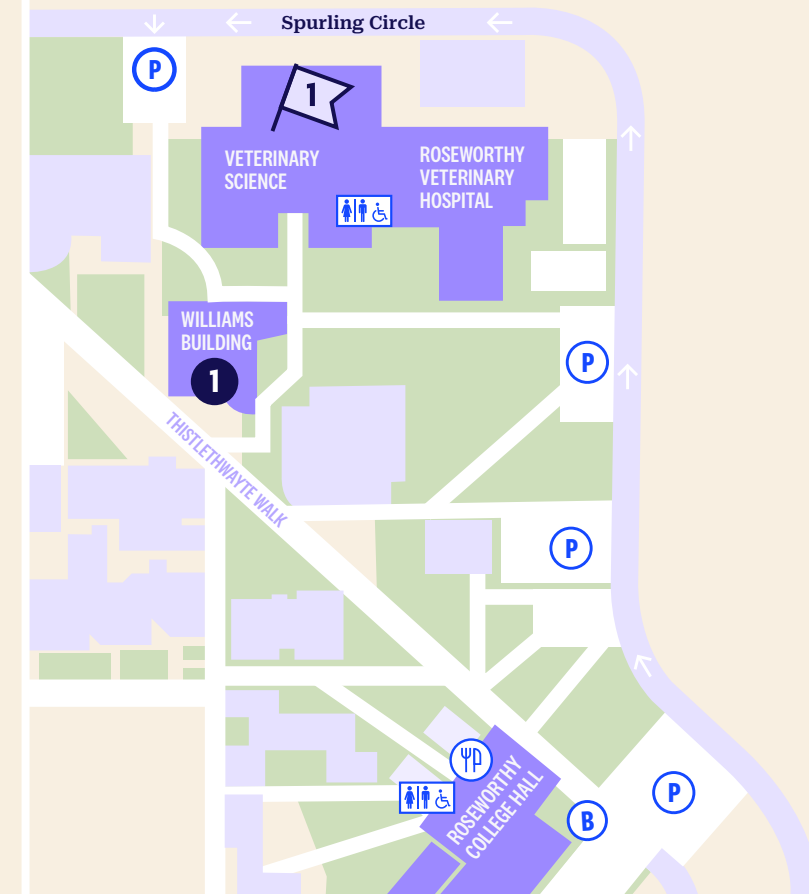
- Veterinary Hospital Tour
- Campus Tour

PRESENTATION

- 1** Information Session

FACILITIES

- Toilets
- Parking
- Bus transfer zone
- Food and drink outlet



1 PRESENTATION

Information Session

Stefanson Lecture Theatre,
Williams Building
11:00am–11:45am
1:00pm–1:45pm

Get ready to kickstart your career in animal and veterinary sciences. Join us for one of our information sessions to learn about our veterinary medicine and veterinary technology programs, as well as our Bachelor of Science majors in Animal Science and Animal Behaviour and explore the many and varied career opportunities in these exciting fields. Talk to our academics to get your questions answered and visit our purpose-built teaching spaces and facilities where our students get hands-on experience with a wide variety of animals from their first year.

TOUR

Veterinary Hospital Tour

Veterinary Science Building
10:00am–10:45am
12:00pm–12:45pm
12:45pm–1:30pm
1:30pm–2:15pm
2:45pm–3:30pm
3:00pm–3:45pm

Discover the exceptional care and cutting-edge facilities at the Roseworthy Veterinary Hospital. The hospital offers comprehensive veterinary services for all animals, from beloved pets to farm livestock and exotic species. With 24/7 emergency care, routine healthcare and specialised referral services, the dedicated team are committed to animal wellbeing. As a teaching hospital, they also play a vital role in training the next generation of veterinary professionals. Register for a tour and experience the highest standards of veterinary care in South Australia.

TOUR

Campus Tour

Veterinary Science Building
10:00am–10:45am
12:00pm–12:45pm
2:00pm–2:45pm
3:00pm–3:45pm

Welcome to Adelaide University's Roseworthy Campus. Located just 50 kilometres north of Adelaide on a sprawling 1600-hectare property, the campus features a working farm and animal hospitals, where students gain hands-on experience, making it a major centre for South Australia's animal and veterinary science teaching and research. Join us for a tour and discover the innovative facilities and dynamic learning environment that make Roseworthy a leader in animal and veterinary education.

GET TO KNOW MOUNT GAMBIER

Sunday 9 August
10:00am–2:00pm

Located on the scenic Limestone Coast, Adelaide University's Mount Gambier Campus offers a supportive and engaging study experience. Join us at Open Day to tour the facilities, chat with current students and meet your future teachers.

Study areas

Business*

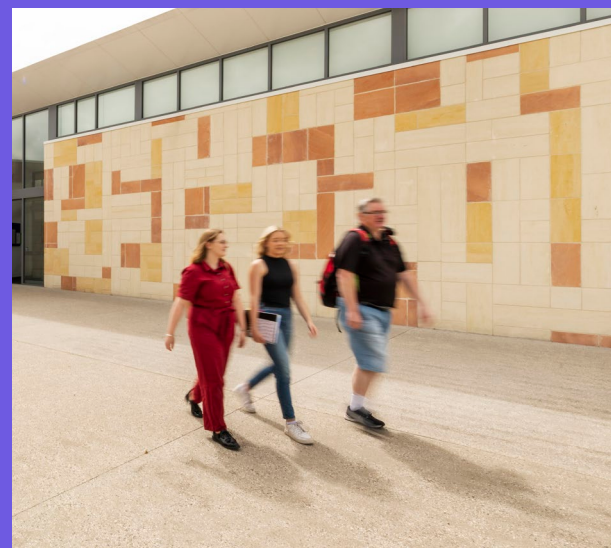
**Early Childhood Education,
Primary and Secondary Teaching**

Midwifery

Nursing

**Social Work, Social Sciences, Human
Services, Ageing and Disability**

*Studied online with tutorial support available on campus.



Presentations

How to apply	10:15am–10:45am The Gallery
Scholarships	10:45am–11:15am The Gallery
Foundation Studies	11:15am–11:45am LC1-32A
Nursing	11:45am–12:30pm The Gallery
Social Work, Human Services, Ageing and Disability	11:45am–12:15pm LC1-32B
Bringing community together at Adelaide University through culture	12:00pm–2:00pm Piazza
Welcome to Country	12:15pm–12:30pm Piazza
Early Childhood Education, Primary Teaching and Secondary Teaching	12:30pm–1:30pm The Gallery
Midwifery	12:30pm–1:15pm LC1-32A
Business	12:30pm–1:00pm LC1-32B
100% online study options	1:00pm–1:30pm LC1-32B
Aboriginal and Torres Strait Islander Pathway	1:00pm–1:30pm LC1-32A
Postgraduate study options	1:00pm–1:30pm The Gallery

GET TO KNOW WHYALLA

Sunday 30 August
10:00am–3:00pm

Discover Adelaide University's Whyalla Campus at Open Day. Experience modern facilities, personalised support, and on-campus accommodation in the heart of the Eyre Peninsula. Chat with current staff and students about your study options and visit our First Nations Support Service – a dedicated education and engagement unit for Aboriginal and Torres Strait Islander students.

Study areas

**Early Childhood Education,
Primary and Secondary Teaching**

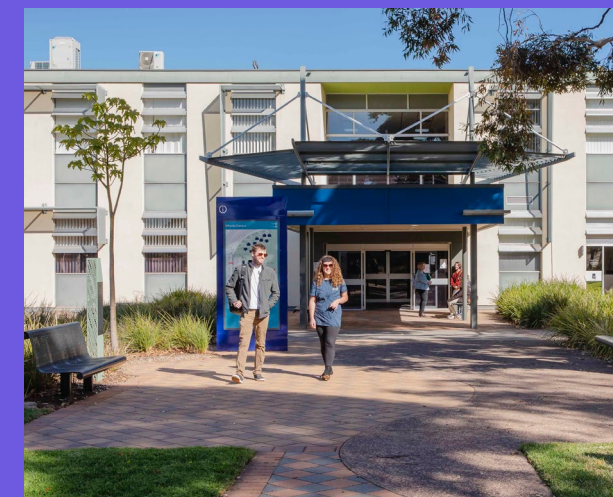
Midwifery

Nursing

**Occupational Therapy
and Physiotherapy**

**Social Work, Social Sciences, Human
Services, Ageing and Disability**

Student accommodation tours will be running at 11:15am, 12:00pm, 12:45pm, 1:45pm and 2:30pm.



Presentations

How to apply	10:15am–10:45am U1-09
Secondary Teaching	10:15am–10:45am MB2-67
Primary Teaching	10:45am–11:15am MB2-67
Early Childhood Education	11:15am–11:45am MB2-67
Physiotherapy	11:15am–11:45am MB1-41
Occupational Therapy	11:45am–12:45pm MB1-41
Midwifery	12:00pm–1:00pm JB2-140
Scholarships	12:45pm–1:15pm U1-09
Social Work, Human Services, Ageing and Disability	12:45pm–1:45pm MB2-59
Nursing	1:15pm–2:15pm JB2-140
Foundation Studies	2:00pm–2:30pm U1-09
100% online study options	2:00pm–2:30pm MB1-41
Aboriginal & Torres Strait Islander Pathway	2:30pm–3:00pm U1-09
Postgraduate study options	2:30pm–3:00pm MB1-41

Mile End Sport Science Hub



Friday 14 August

4:00pm–7:00pm

Located at the South Australian Sports Institute (SASI) building in Mile End, this world-class facility is designed to support South Australia's elite athletes, while also enhancing our future teaching and research in human movement, exercise and sport science.

Our dedicated floor features specialist teaching spaces and high-performance biomechanics and exercise physiology laboratories, as well as an environmental chamber, providing our students with hands-on learning opportunities in an elite sporting environment.

Study areas

Clinical Exercise Physiology

Exercise and Sport Science

Human Movement

Human Nutrition

Outdoor and Environmental Leadership

Presentations

Human Performance: 4:30pm–5:00pm
the student experience S2-02a/b

Human Performance: 5:30pm–6:15pm
Human Movement,
Exercise and Sport
Science and Clinical
Exercise Physiology S2-02a/b

Follow us on social media

Stay up to date with what's coming, win awesome prizes and be part of our community.

Mystery prize giveaway

We've hidden purple tickets across our campuses for Open Days, find one and you can claim an exclusive prize pack!

Follow @adelaideuni on Instagram for exclusive clues revealing where the tickets are hiding at each of our campuses during Open Day.

First to find it, gets to keep it – so it's first in, best dressed.

Keep an eye on our Instagram for further instructions and sneak peeks at what's inside the prize packs.



Follow us on Instagram



   @adelaideuni
 /school/adelaideuni
 @AdelaideUniAustralia

Participation in the Giveaway is at each participant's own risk and by participating in the Giveaway each participant accepts that risk. Each participant must ensure that they are sufficiently healthy and fit to safely participate in the Giveaway having regard to any pre-existing medical conditions or other health-related issues.

Further enquiries

Adelaide University
SA 5005 Australia

adelaideuni.edu.au
[instagram.com/adelaideuni](https://www.instagram.com/adelaideuni)
[tiktok.com/@adelaideuni](https://www.tiktok.com/@adelaideuni)
[facebook.com/adelaideuni](https://www.facebook.com/adelaideuni)
[linkedin.com/school/adelaideuni](https://www.linkedin.com/school/adelaideuni)
[youtube.com/@AdelaideUniAustralia](https://www.youtube.com/@AdelaideUniAustralia)

Adelaide University
Future Student enquiries
08 7420 5115
adelaide.edu.au/study/enquire

The content in this publication is for general information only and Adelaide University makes no representation about its accuracy, completeness or suitability for any purpose. It is subject to change, and you can find updated information on our website at adelaide.edu.au

Printed June 2026
EVT-015

Register and plan your day online

Register via the QR code to
get updates about Open Days.

You can also map out your
day with the digital planner
to keep track of any talks or
tours you're interested in.

See you on campus!

