



Charles Sturt
University

Undergraduate Guide
2027



Acknowledgement of country

We respectfully acknowledge the traditional owners and custodians of the lands on which we live and work together. We pay respect to Elders within First Nations communities and acknowledge the continuity of cultures, languages, leadership and knowledge systems. We acknowledge First Nations peoples' continuous connection to Country, recognising the unique and diverse identities and cultures of peoples in our communities, regions and nation. We collaborate to strongly position First Nations peoples in our university, through languages, leadership, cultures, knowledges, research and ceremonies.

Yindyamarra winhanganha

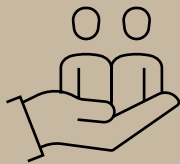
is a Wiradjuri phrase meaning *'the wisdom of respectfully knowing how to live well in a world worth living in'.*

It's at the heart of everything we stand for at Charles Sturt.



Learn by doing. Graduate ready to make an impact.

At Charles Sturt we're not just about textbooks and lectures. We're about real-world skills, cutting-edge tech and a future-focused mindset. Whether you want to study with us in the heart of regional NSW, in some of Australia's biggest cities or in your living room – we'll equip you with the tools to succeed in your dream career.



90% of our grads are
employed full-time within
4 months of graduating

Good Universities Guide 2025/26



Australia's largest and
most experienced
online uni

Department of Education,
National Data Collection File, 2023



We're in the top 1% of universities
worldwide for climate action

Times Higher Education Impact Rankings 2025



Real-world skills. Real-world results.



Create connection

Build a network that lasts – from the friends you'll make at Orientation, to the academics who'll inspire you, to the exclusive industry links you'll make in your course.



Get future ready

Learn the hands-on skills you'll need in your dream job. Study courses with industry leaders. Master cutting-edge tech and the abilities the real world needs.



Be the change

Make a difference to your corner of the world. Join our passionate academics tackling real issues – like healthcare inequality, natural disasters and cybercrime.

Find what you're looking for

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Information in this document is correct at time of publication and may be subject to change. For up-to-date details, please visit study.csu.edu.au

Welcome to your home away from home

Choose from six regional cities across NSW, each with its own unique vibe. Quirky study spaces, cutting-edge tech, First Nations Student Support Centres, thriving clubs and communities – and heaps of help at hand. Plus, lots to do in town in your spare time. Or choose to base yourself at one of our metro or specialty study locations in some of the biggest cities in Australia.

Campus city	What to expect	Population*	Travel
Albury–Wodonga	Twin cities and a uniquely eco-friendly campus.	97,793	✈️ 1 hour to Melbourne 🚗 3.5 hours to Melbourne
Bathurst	All the perks of the big city – minus the hefty price tag.	43,567	🚗 3 hours to Sydney
Canberra	Australia's unique capital city, surrounded by bushland.	454,499	✈️ 1 hour to Melbourne ✈️ 1 hour to Sydney
Dubbo	A tight-knit community at the heart of Central West NSW.	38,783	✈️ 1 hour to Sydney 🚗 5 hours to Sydney
Melbourne	The bustling coastal capital of Victoria.	4,917,750	✈️ 1 hour to Canberra ✈️ 1 hour to Sydney
Orange	A vibrant country town with a gourmet food scene.	43,512	✈️ 50 minutes to Sydney 🚗 3.5 hours to Sydney
Port Macquarie	Enjoy the sand between your toes at our coastal campus.	86,762	✈️ 1 hour to Sydney 🚗 4 hours to Sydney
Sydney	The biggest and most iconic city in Australia.	5,231,147	✈️ 1 hour to Canberra ✈️ 1.5 hour to Melbourne
Wagga Wagga	The largest inland city in NSW and our biggest campus.	67,609	✈️ 1 hour to Sydney / Melbourne 🚗 5 hours to Sydney / Melbourne

→ study.csu.edu.au/locations

*ABS, 2021 Census







The ultimate uni experience

Picture this. Everything you need is within easy reach. The library and learning commons. Support services and free wi-fi. Lectures, mates... and great coffee. Not to mention all the fun stuff, like trivia and movie nights, gigs, barbecues and themed events. You'll make core memories and friends for life when you live on campus.



Get involved

Volunteer at student events, like Orientation or Explore Day. Become a student leader with the Student Representative Committee or Student Senate. Produce content for the student blog – Charlie – and get paid for your published work. Contribute to our socials. It's fun, and looks great on your LinkedIn!



Join a club

Clubs are a great way to connect with other students who share your interests. There are course-related clubs. Sports clubs. Religious clubs. Social clubs. Hobby clubs. You're sure to find a club for you. And if not, create one! There's also a range of Charles Sturt sporting teams that you can join.



Grab a guaranteed spot

We guarantee accommodation for first-year students who apply to live on campus.[^]

[^]Terms and conditions apply, please see info.csu.edu.au/first-year-guarantee



Accommodation

Get everything you need on your dorm-step! We have accommodation on all six of our regional campuses.

Choose from cottages, self-contained apartments and villages – all-inclusive, all comfy and all close to everything you need. And with a reasonable price tag! Starting from just \$194* per week, everything is covered: wi-fi, cleaning, furnishings, washing machines and dryers, maintenance and utilities.

Plus, living on campus means being safe and supported:

- Each dorm or block has its own residential leaders – trained senior students who are there to help you out.
- 24/7 security. You can even request an escort back to your room after a late-night study sesh at the library.
- A huge range of support services on campus (read more on page 31).

All our campuses are located near supermarkets, restaurants and cafés, so you can stock up on groceries and keep your study snacks in your bar fridge. And we have food outlets on Albury-Wodonga, Bathurst, Orange, Port Macquarie and Wagga Wagga campuses so you won't go hungry.

Perks of living on campus

- ✓ All-inclusive costs – no extra bills
- ✓ No bond.
- ✓ Way cheaper (and less hassle) than dealing with rental markets.
- ✓ Internet access included.
- ✓ One of the biggest ranges of student accommodation in Australia.
- ✓ Different types of accommodation to suit your lifestyle and budget.
- ✓ Special events for on-campus students.
- ✓ Delicious food options at most campuses.
- ✓ Dedicated on-campus support teams.
- ✓ Security to keep everyone safe.
- ✓ Vibrant, inclusive communities.
- ✓ Free parking.

Get more info

→ csu.edu.au/accommodation

Learn more about your options, plus how and when to apply for on-campus accommodation.

*Costs are based on 2026 pricing. For full terms and conditions and current accommodation costs, please see csu.edu.au/accommodation



Your life on campus in

Port Macquarie

Vibe: beachy and close knit

Looking for a sea change? Port Macquarie is a chilled out beach town and a surfer's dream. But don't let the relaxed atmosphere fool you: Port Macquarie is one of NSW's most up-and-coming tech satellite cities.

On campus, play some video games, become a table tennis champ or pool table shark at the rec room. Or get your mates together for a barbecue and some casual sports out on the fields. Live out your Top Gun dreams with a beach volleyball court right on campus, or chill out in the hammocks, beanbags and recuperation zones scattered all around. And let's not forget, you're just minutes away from some of Australia's most beautiful beaches all year round.

If you're located in the Taree / Mid-Coast area, we have additional support services and enrolment options available through the Taree Universities Campus.

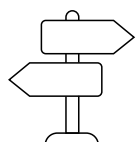
So, if you're after a laid-back coastal lifestyle and a vibrant academic community, Port Mac (as the locals call it) is the place for you.

Virtual tour

→ study.csu.edu.au/port-macquarie

What you can study

- business studies
- education
- information technology
- medical radiation science
- nursing
- occupational therapy
- paramedicine
- physiotherapy
- psychology
- social work



Choose your adventure

Imagine you're living on Port Mac campus. It's Saturday. The sun's out and study's done for the week! You could:



Fuel up

- ☐ Get snacking at the on-campus Grasshopper Café
- ☐ Breakfast like a local at the Salty Crew Kiosk
- ☐ Enjoy your coffee break at Four Espresso
- ☐ Time for lunch at Lake Innes Village
- ☐ Best Thai in Port Macquarie for dinner at Thaicoon



Get active

- ☐ Surf's up at Town Beach breakwall
- ☐ Volleyball at the campus courts
- ☐ Take the leisurely Port Macquarie Coastal Walk
- ☐ Paddleboard along the Hastings River
- ☐ Go whale watching along the coast
- ☐ Ride a camel across the dunes



Where you'll learn

Anatomy and physiology labs – Get hands-on with models and lab equipment.

IT lab/hub space – Get design, development, programming and business experience at our state-of-the-art Innovation Hub.

Nursing labs – Hone the practical skills you need to treat your first patients – on real-world equipment.

Medical imaging labs – Use the latest industry-standard equipment.

Paramedicine simulation clinic – Develop advanced trauma and cardiac life support skills.

Practical learning rooms – Explore our occupational therapy, physiotherapy and exercise science facilities. Get hands-on experience in our psychology two-way mirror room.

Food Soil Water Testing Centre – Learn how to keep our food and waterways safe.



Mid North Coast



First Nations
Student Centre
Ngarralbaa

"We're so blessed with the beach, that's where a lot of our social gatherings tend to be!"

Sophie, living on Port Mac campus



Take in some culture

- ☐ Catch an exhibition at the Glasshouse gallery
- ☐ Walk the Wauchope Riverside Sculptural Trail
- ☐ Stargaze at the Port Macquarie Observatory



Head off on a road trip

- ☐ Watch the sun rise at Tacking Point Lighthouse
- ☐ Visit the Mount Boss State Forest
- ☐ Visit koalas at the Koala Hospital or spot your own in the wild
- ☐ Snap some insta-worthy landscapes at Ellenborough Falls



Get social

- ☐ Join one of the many sports clubs
- ☐ Meet your mates at a uni social event
- ☐ Catch up on the gossip at Stick Bar or the Little Shack

Want more options?

→ info.csu.edu.au/insight-port-mac



Your life on campus in

Albury-Wodonga

Vibe: eco-friendly and adventurous

Picture this: you've just got back from a weekend of snowboarding down some of Australia's most fire slopes. Lunch took you to the local shops, where the café owner knows you by name. And your dorm rooms and lecture halls stay the perfect temperature through it all, because they're built with the latest eco-friendly construction technology.

That's what Albury-Wodonga brings to the table. The twin cities mix small-town friendly vibes with adventure city realness. Live music, theatres, great restaurants and venues, all nestled in a beautiful wide-open ecosystem packed with parks, botanical gardens and hikes.

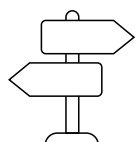
No matter what you're into, if you live and study at Albury-Wodonga, you'll find it right at your fingertips.

Virtual tour

→ study.csu.edu.au/albury-wodonga

What you can study

- business
- education
- environmental science
- nursing
- occupational therapy
- physiotherapy



Choose your adventure

Imagine you're living on Albury-Wodonga campus. It's Saturday. The weekend is here and so is the gorgeous weather! You could:



Fuel up

- ☐ Eat breakfast at the River Deck Café
- ☐ Order coffee at As Thick As Thieves or Rise Espresso
- ☐ Have a snack at Gum Tree Pies
- ☐ Order lunch at Greenstreet
- ☐ Head for dinner at HAPI for dumplings and bao



Get active

- ☐ Go for a ride at Hunchback Mountain Bike Park
- ☐ Walk around Murray River Walk/ Sumsion Gardens
- ☐ Hit the slopes at Falls Creek
- ☐ Unleash your inner Tony Hawk at Al's Skate Co
- ☐ Say 'SUP (stand up paddleboard, that is!) to Lake Hume



Riverina

Where you'll learn

Anatomy, nursing and physiology labs –
Use models to put theory into practice.

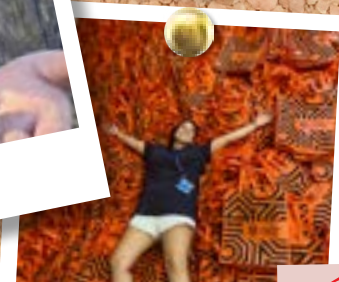
Recreational facilities – Make the most of the mountain bike track and rock climbing wall.

Community Engagement and Wellness Centre –
Learn from experts, then deliver exceptional patient care.

Enviro facilities – Learn in our unique rammed earth buildings and state-of-the-art enviro labs. Explore our community garden and make new discoveries at outdoor learning sites.

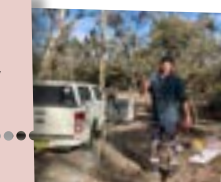
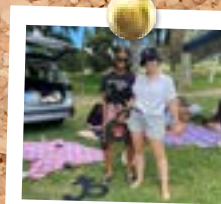
Herbarium – Examine our reference collection of Upper Murray and Murrumbidgee region flora.

Wetlands – Learn about endangered species that thrive in this unique ecosystem.



Comedy Night

#O2357



First Nations Student Centre
Winan-Gidyal



"Living on campus is one of the best parts, if not the best part, of the university experience."

Josh, living on Albury-Wodonga campus



Take in some culture

- ☐ Check out the latest exhibition at Murray Art Museum Albury (MAMA)
- ☐ Keep an eye out for turtles on the Yindymarra Sculpture Walk
- ☐ See touring gigs at the Cube or the Entertainment Centre
- ☐ Listen to live music at Beer Deluxe or the Studio Lounge



Head off on a road trip

- ☐ Explore Beechworth and Bright
- ☐ Go chasing waterfalls at Mount Buffalo National Park
- ☐ Visit the Rutherglen Wine Region
- ☐ Watch the seasons change at Mount Beauty



Get social

- ☐ Party on at Albury Brewhouse, or the Two Fingers Whisky and Music Bar
- ☐ Meet mates at a uni club event

Want more options?

→ info.csu.edu.au/insight-albury



Your life on campus in

Wagga Wagga

Vibe: laid-back and agricultural

Foodies, sports fans, aggies, musos and artists alike all call Wagga Wagga home. It's the perfect location to live, study and thrive. Maybe because it's right at the heart of the NSW food bowl. Sitting on the banks of the Murrumbidgee River, it has a proud sporting history, a thriving cultural calendar including theatre, music, art and markets, and a vibrant restaurant and café scene.

This is our biggest campus, covering a whopping 640 hectares. It's packed with state-of-the-art facilities, including clinics, labs and studios. It's home to a 2,000-hectare mixed-use farm – which happens to be the largest digital farm in the Southern Hemisphere – and a commercial winery. And it comes with loads of sports and rec facilities, including a gym and squash, tennis and basketball courts.

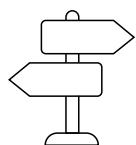
Whatever you do, whoever you are, Wagga Wagga is calling your name.

Virtual tour

→ study.csu.edu.au/wagga

What you can study

- agriculture and wine sciences
- animal, equine and veterinary sciences
- business
- education
- medical laboratory science (pathology)
- medical radiation science (diagnostic radiography)
- nursing
- oral health
- social work



Choose your adventure

Imagine you're living on Wagga Wagga campus. It's Friday night and you're planning a big adventurous weekend. You could:



Fuel up

- ☐ Stock up on snacks at Charlie's Store
- ☐ Head for dinner at Birdhouse Bar & Kitchen
- ☐ Pick your own strawberries for dessert at Bidgee Strawberries and Cream



Get active

- ☐ Walk or jog the 42km Wiradjuri Trail
- ☐ Hike to the top of Pomingalarna Reserve and take in the view
- ☐ Bike the city's wide cycle paths
- ☐ Take a leisurely stroll to see street art



Riverina



"My res leader was awesome. There was a period where things got a bit tough for me. He took me out for breakfast and had a chat. He helped me prep for interviews too."

Liam, living on Wagga Wagga campus

Where you'll learn

Community Dental and Oral Health Clinic – Get practical experience with real patients.

Commercial winery and vineyard – Learn using state-of-the-art technology, labs and equipment.

Equine centre – Learn how to treat and care for horses.

On-campus farm – Discover how tech is changing farming on our Global Digital Farm, the first hands-free farm in Australia. Work with livestock and arable crops on our 2,000-hectare farm.

Health facilities and labs – Get hands-on experience in our medical imaging, oral health, radiography, nuclear medicine and nursing simulation labs.

National Life Sciences Hub – Explore the phytotron plant growth chamber and the most sophisticated root growth laboratory in the Southern Hemisphere.

Veterinary Clinical Centre – Get real-world practice in equine veterinary care in a huge modern animal hospital.



Take in some culture

- ☐ Sample the good stuff at the Fusion Multicultural Festival
- ☐ Support the thriving live music scene
- ☐ Have a giggle at the Wagga Comedy Fest
- ☐ Take in winter night lights at the Festival of W



Head off on a road trip

- ☐ Splash down into the Murrumbidgee River
- ☐ Discover delicious treats at June Licorice and Chocolate Factory
- ☐ Pat the alpacas at Ashculme farm



Get social

- ☐ Meet at the Deck on campus for trivia night
- ☐ Sign up for social sports
- ☐ Sink the 8 ball at the Thirsty Crow

Want more options?

→ info.csu.edu.au/insight-wagga



Your life on campus in Bathurst

Vibe: creative and cutting-edge

Located on the banks of the Macquarie River in the Central Tablelands, Bathurst is a bustling country city, with heaps of cafés, bars and restaurants to hang out at. Plus, you can shop 'til you drop at a seriously aesthetic shopping district. But it's not all about relaxing – Bathurst's got a wild history involving bushrangers and a gold rush heritage, combined with famous sporting events like V8 Supercars.

Get hands on with cutting-edge tech in our state-of-the-art, purpose-built engineering facilities. You'll be part of a buzzing community of more than 1,500 students. That might be why there's always lots on – think epic sports matches on the oval, music nights with touring bands and tonnes of activities put on by student clubs.

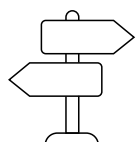
Sharpen your mind and get connected at Bathurst. There's always something new to explore.

Virtual tour

→ study.csu.edu.au/bathurst

What you can study

- business
- communication
- education
- engineering
- information technology
- and computer science
- nursing
- paramedicine
- psychology



Choose your adventure

Imagine you're living on Bathurst campus. It's Saturday morning, and your good vibes options are endless. You could:



Fuel up

- ☐ Line up breakfast at the Hub
- ☐ Snag a pub feed at Jack Duggan's Irish Pub
- ☐ Get ready for a barbecue dinner at Dogwood
- ☐ Enjoy dessert in the park with ice cream from Annie's Old Fashioned Ice Cream Parlour



Get active

- ☐ Take a tranquil stroll through the Bathurst Peace Garden
- ☐ Run along the Bald Hill Track
- ☐ See the views from the top of the Buurree Trail
- ☐ Go bushwalking Wambool Reserve
- ☐ Walk around Mount Panorama



Where you'll learn

Biochemistry, exercise science, nursing and paramedicine labs and simulation facilities –

Learn practical skills to launch your career in healthcare.

Community Dental and Oral Health Clinic –

Observe, learn from and get practical experience with real patients.

Engineering hub – Get hands-on with open collaborative spaces, labs, pitch zone, gallery, maker space and touchscreen video wall.

State of the art communication precinct – Get creative and learn to engage audiences. Bring your ideas to life in the TV studio (complete with infinity wall!), editing suites, podcast studios and workshop spaces.

Community radio and news networks – Try your hand broadcasting at our community radio station, 2MCE. Or get your journalism career underway by producing for National Radio News, broadcasting to community radio stations all around Australia.



First Nations
Student Centre
Wammarra

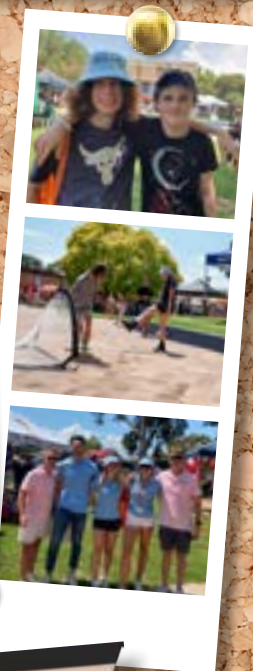


"The people I lived with on campus became a second family to me, whom I am still close with today and will be for many years to come."

Stacey, lived on
Bathurst campus



Central West



Take in some culture

- ☐ Get your motor running on Mount Panorama
- ☐ Ice skate at the winter festival
- ☐ Discover dinosaurs at the Mineral and Fossil Museum
- ☐ Collect eggs at the Bathurst Farm Experience



Head off on a road trip

- ☐ Camp beneath the stars in the Warrumbungles
- ☐ Get spooked in the Hill End mines
- ☐ Go spelunking through the Abercrombie Karst
- ☐ Cool off in Carcoar Dam
- ☐ Taste delicious local honey at the Beekeepers Inn



Get social

- ☐ Meet the crew at Tattersalls
- ☐ Play a round of darts at Reckless Brewing

Want more options?

→ info.csu.edu.au/insight-bathurst

A group of students in a laboratory setting. In the foreground, a male student in a maroon shirt and a female student in a teal shirt are looking at a human skull model. Behind them, another female student in a maroon shirt is also looking at the skull. In the background, a male student in a maroon shirt is looking at a human torso model. To the right, a female student in a blue lab coat and safety glasses is looking at a human torso model.

Your life on campus in Orange

Vibe: picturesque and health-focused

A foodie's heaven, Orange has always been known for its amazing produce and colourful autumn – but it's also swiftly becoming a cultural centre for the Central West. Amazing restaurants, super cool nightlife and lots of events and festivals mean there's never a dull day living and studying in Orange. And did we mention the dormant volcano?

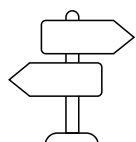
It's also a bustling health hub, so our Orange campus is the perfect place to start your healthcare career. Perched on a hill overlooking rolling farmland, it's home to cutting-edge facilities and a welcoming health community. Plus, lots of native wildlife – including a resident pair of world-famous falcons!

Virtual tour

→ study.csu.edu.au/orange

What you can study

- dental science
- health and medical science
- medicine
- pharmacy
- physiotherapy



Choose your adventure

Imagine you're living on Orange campus. It's Saturday, and your whole weekend's ahead of you. You could:



Fuel up

- ☐ Take in breakfast at Groundstone
- ☐ Walk up for a coffee break at the Nile Street Café
- ☐ Get spicy with a curry at Red Pepper Indian
- ☐ Splurge on fancy dinner at the Union Bank
- ☐ Work your way through every gelato flavour at the famous Spilt Milk Bar



Get active

- ☐ Learn to play netball on a world-class indoor court
- ☐ Swim in the public pool throughout every season
- ☐ Walk the historic Water Race walking track
- ☐ Hike up to the Pinnacle Reserve lookout
- ☐ Pedal along the Millthorpe Coffee Ride



Where you'll learn

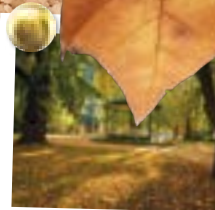
Chemistry, pharmacy, physiotherapy and rehabilitation science labs – Get hands-on in the lab and learn vital skills for your future career.

Community Dental and Oral Health Clinic – Learn all the essential skills to treat your patients.

Medical learning facilities – Discover the anatomy education centre, simulation hospital wards and interactive study pods. Get real-world experience at the Orange Rural Clinical School, based in state-of-the-art Bloomfield Medical Centre.



Central West



First Nations
Student Centre
Yiramilian



"I love living in Orange and the sense of community I've found within my student cohort has been amazing. Charles Sturt also really cares about recognising their students and the lives they lead outside of medicine."

Elizabeth, medicine
student in Orange



Take in some culture

- ☐ Catch some tunes at A Day On The Green
- ☐ Defrost at the Orange Winter Fire Festival
- ☐ Feed your inner foodie at Food Week, Wine Festival and FORAGE
- ☐ Check out the Orange Regional Museum
- ☐ Listen in on the Orange Chamber Music Festival



Head off on a road trip

- ☐ Find fossils at Canowindra's Age of Fishes Museum
- ☐ Relive Australia's history at the Eugowra Bushranger Museum and the Yeoval Banjo Paterson Museum
- ☐ Pick your own tasty strawberries at Huntley Berry Farm



Get social

- ☐ Relax with your mates on the library lawn
- ☐ Meet for a pub feed at the Crowne Hotel
- ☐ Catch the game together at the Ophir Hotel

Want more options?

→ info.csu.edu.au/insight-orange

Your life on campus in Dubbo

Vibe: chilled out and welcoming

Dubbo is an authentic country town right in the middle of NSW's Central West. Where cattle farms and cafés are within minutes of each other. Where the people are relaxed, friendly and welcoming – and when they ask how you're going, they really mean it. Plus, lots of outdoor activities, nearby heritage villages and a range of recreational and sporting activities. Oh, and a world-class zoo.

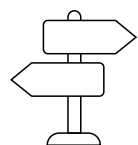
Our Dubbo campus is the definition of laid back. Most classes are delivered from Tuesday to Thursday each week, so it's easy to fit study around your life. Relax in the courtyard and have a coffee or barbecue with friends. Access the library and dedicated study spaces 24/7. Enjoy plenty of sports and recreation facilities, including the basketball courts, indoor gym and outdoor fitness equipment. And because the campus is surrounded by beautiful bushland, you'll often be joined by equally chilled-out kangaroos on campus.

Virtual tour

→ study.csu.edu.au/dubbo

What you can study

- nursing
- social work



Choose your adventure

Imagine you're living on Dubbo campus. What adventures await you in the Central West region this weekend? You could:



Fuel up

- ☐ Snag breakfast at the Grape Vine Café
- ☐ Make a coffee stop at the Auctioneer
- ☐ Grab some snacks at the student communal kitchen
- ☐ Make time for lunch at Down The Lane
- ☐ Finish off with dinner at Church Street Café



Get active

- ☐ Walk through the Warrumbungles National Park
- ☐ Join a social sports team on campus
- ☐ Spelunk the Wellington Caves
- ☐ Hike or bike Mount Arthur



Where you'll learn

Clinical and nursing laboratories – Put theory into practice with industry-standard equipment.

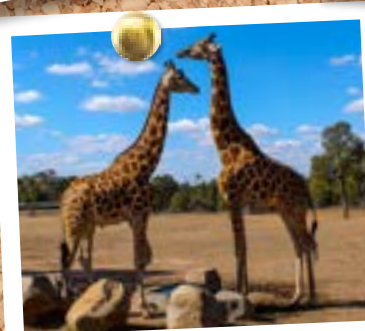
Interactive learning centre – Complete with state-of-the-art computing facilities.



Central West



ZOO
PASS



First Nations
Student Centre
Barraamilinga



"What was great about uni in Dubbo was the smaller class sizes really allowed for us to get one-to-one support from the lecturers."

Matthew, nursing graduate from Dubbo



Take in some culture

- ☐ Walk on the wild side at Taronga Western Plains Zoo
- ☐ See stars at Dubbo Observatory
- ☐ Take in an exhibition at the Western Plains Cultural Centre
- ☐ Enjoy a scenic picnic at Dubbo Regional Botanic Garden
- ☐ Experience history at Old Dubbo Gaol



Head off on a road trip

- ☐ Kayak Lake Burrendong
- ☐ Visit the Parkes Observatory
- ☐ Relive music history at the King's Castle Elvis Exhibit
- ☐ Splash into Bogan Weir at Peak Hill



Get social

- ☐ Win trivia night at the Commercial Hotel
- ☐ Get a pub feed at the South Dubbo Tavern

Want more options?

→ info.csu.edu.au/insight-dubbo

Our city campuses



Sydney

Combine cutting-edge study with big-city living in Sydney. Home to some of the world's most recognisable landmarks, Sydney's industry connections will help you thrive, whatever you study.

What you can study:

- business
- information technology



Melbourne

With street art on every corner and a coffee shop in every alleyway, Melbourne is a unique place to study. You'll get the best of city living while also benefiting from ties to our thriving regional hubs.

What you can study:

- business
- information technology

Specialty campuses and study centres



Parramatta

Parramatta boasts a thriving CBD and lots of beautiful historical buildings. Enjoy lunch on the river and experience everything a big city has to offer.

What you can study:

- theology



Canberra

Study online with us at the Australian Graduate School of Policing and Security or the Centre for Customs and Excise Studies. Or St Mark's National Theological Centre and The Australian Centre for Christianity.

What you can study:

- policing
- research
- theology



Wangaratta

A local hub dedicated to helping you get the most from your studies. From private study spaces and collaborative seminar rooms, to research labs and access to support – it's your place to connect with the Charles Sturt network.

Book a campus tour

Get a feel for all things Charles Sturt on a personalised campus tour. We'll show you the learning facilities, accommodation and all the social stuff. Throw in the natural beauty of our regional campuses and we think you'll like what you see.

Book your tour online

→ study.csu.edu.au/campus-tours





Study with Australia's
largest and most
experienced
online uni*

Study online

Learn your way, anywhere, anytime. With complete flexibility and remote access, you're in control. Study when and where it works for you.

If you're working, or managing family or other life commitments, online study gives you the freedom to learn when and where it suits you. With recorded lectures, you can catch up or rewatch anytime. You're in control of your timetable, and you'll be supported every step of the way with dedicated online services. Plus, you can connect with a diverse community through course forums and interactive platforms.

- ✓ Choose from more than 230 online courses.
- ✓ Balance work, life and study.
- ✓ Get full access to on-campus facilities if you want them, including the library, gym and academic support.
- ✓ Connect with our 26,000-strong community of online students.
- ✓ Be supported while you learn – with advisers, resources and library books just a click away.

Get an intro to learning online

New to online study? Our Introduction to Learning Online module will set you up for success. As an online student, you'll automatically be enrolled in this free, short course. Familiarise yourself with our learning platform, see how you'll complete and submit assessments, and get a feel for what studying online is really like. Best of all, it can be done before the session starts, so you'll be ready to roll!



"The support, guidance and encouragement from the lecturers has exceeded my expectations. My questions have always received an informed answer, and I have felt confident navigating the online portal. The lectures are extremely accessible and, if you work full-time like me, you can watch them in your own time, when it suits you."

Vanessa Costas, studying her Bachelor of Education (Birth to Five Years) online

What is online study like?

Your course content will be delivered virtually – and you'll interact with your lecturers and other students online too. You'll have access to a digital student portal and forums for each subject you're enrolled in.

There you'll find your subject materials, access lectures and tutorials, engage in discussion with your peers and lecturers, and submit your assignments. It's your one-stop shop. And if your course has exams, you'll do these either online or at an exam centre.



"We have lots of online uni groups. For example, I've started the psychology club. As the president, my goal is to give online students a community outside of their study discussion boards. We can get to know each other across all psychology courses and years. We have professional and social development events, from professional development sessions to trivia nights, all online. So people can get to know one another across the discipline."

Miriam Randall, studying her
Master of Psychological Practice online

Fit online study around your life

7–8am	Early morning study session and assessment planning before work.
12–1pm	Grab a bite to eat and watch a recorded lecture or review your study notes on your lunch break.
5–6pm	Catch up on your readings or engage in forum discussions with other students on the commute home.
7–9pm	Hook into your study modules and course materials after dinner.
Weekends	Lock in some time to get those assignments under way – then enjoy your well-deserved free time!
Public holidays	Hello, bonus study time! Also, a great chance to get ahead or do some revision.

Intensive schools

When you study online, you may need to attend an intensive school for certain subjects. Intensive schools are your opportunity to complete a short on-campus or online study experience that lasts between one and five days. Intensive schools provide exclusive learning opportunities with academics and other students in your course, and they give you the chance to engage in practical learning, go deeper into course material and ask plenty of questions. There may be scholarship support available to help if you need to attend in person.

Come visit us

Whenever you like, you can come on campus to use our full range of services and facilities. Access the library, computers, support services, events and sporting facilities.

Blended learning

Want to study online *and* on campus? The answer is blended learning. In some degrees, you can start mostly on campus in your first year, then transition to more online study for the rest of your course. In others, you can study fully online and come onto campus for exciting multi-day intensives.

Free textbook delivery

You can request delivery of books from the library to your home address for free. Return postage is on us too. Want the ebook version? It's all available for you online!

Find out more

→ study.csu.edu.au/online

Pack your bags – study overseas

Studying overseas will give you a whole new outlook on life!

- See the world – with 30 destination countries to choose from.
- Get experience working internationally.
- Immerse yourself in another culture.
- Get credit toward your degree while you travel.

Whether you want to spend a week or a year overseas, we've got you covered. Short-term programs, session-long learning trips, longer-term study exchanges, international internships, volunteer opportunities... there's an adventure for everyone.

Finance and scholarships

If your overseas experience relates directly to your course, you could be eligible for exclusive scholarships and grants!

Get more info

→ csu.edu.au/overseas



"When the time came to leave the country, I had forged strong friendships that will last a lifetime. I left with knowledge and skills that will help me in my future career."



Dylan Male
Agriculture student
Papua New Guinea



"Working with a local organisation allowed for cultural immersion; whether travelling home with a live chicken nursed on my lap, bargaining with traders in the markets or trying to overcome language barriers. I experienced many moments I will hold onto forever – including special encounters in the wild."



Emme Williams
Veterinary student
Zimbabwe



Meet up with us

Find out what's on

→ study.csu.edu.au/events



Explore Day

Ready to get hands-on and explore your career options? If you're in Year 10, 11 or 12 – this one is for you. Find your ideal course. Learn about uni life. Chat to current students about their experience. Meet our expert teaching staff who will answer your questions. Dive into fun activities, workshops and interactive tours.



Open Day

It's one thing to hear about uni – but it's completely different to experience it. That's what Open Day is all about. We host on-campus Open Days, so you'll have the chance to get involved in uni life. We'll answer your questions about studying with us – courses, study modes, living on campus, support services (and everything in between).



Log in to a virtual event

We've got lots of online events you can check out. From virtual info nights about getting into your dream career to showcasing our inspiring industry connections, you'll find something that interests you – just a click away.



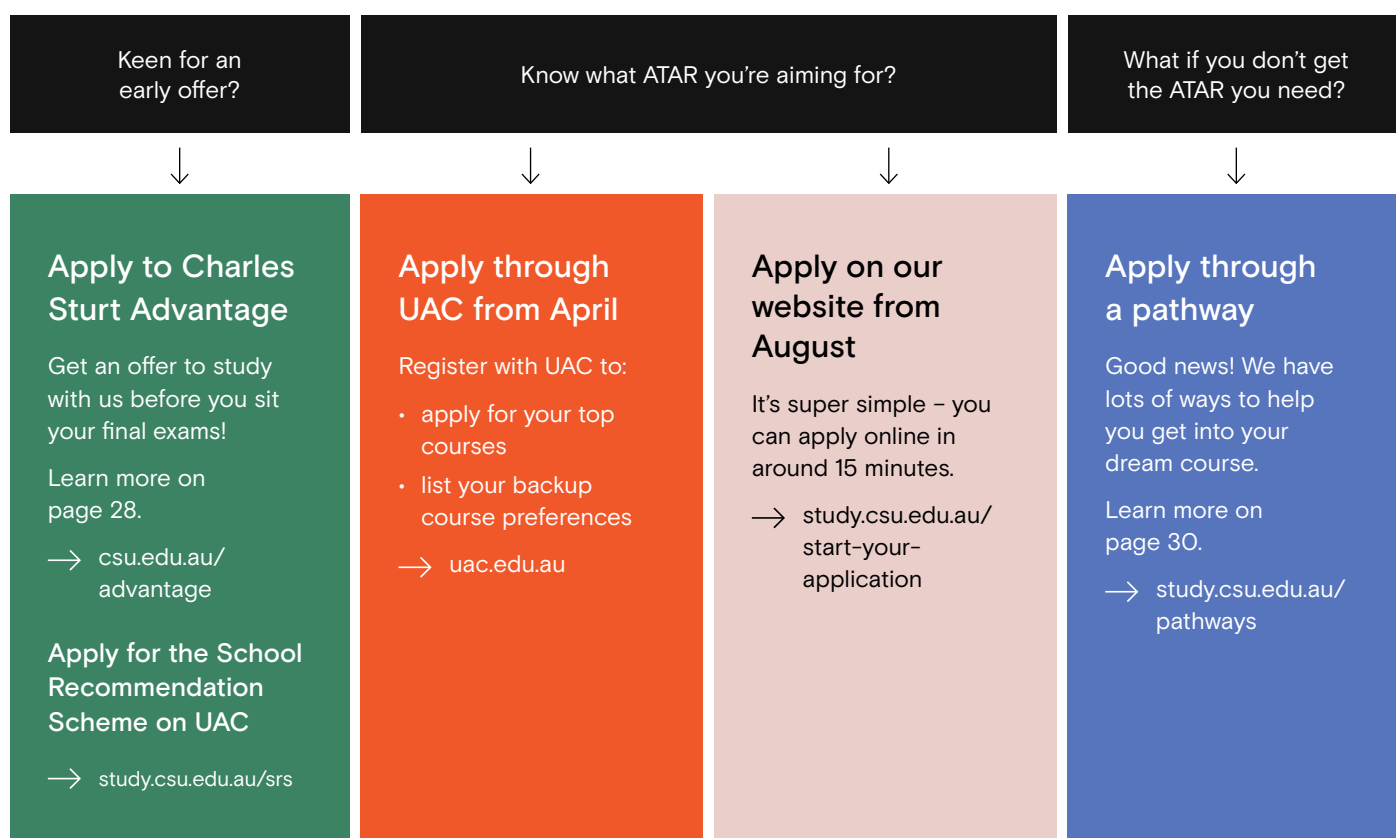
Discover our courses

We also have lots of events throughout the year specifically about our courses. Check out the Making it in Media workshops if you're interested in studying communication. Or if you're thinking about studying medicine, attending the Medicine Information Night will give you all the info you need!

How to apply

There are a few different ways to apply to study with us. Let's find the right one for you.

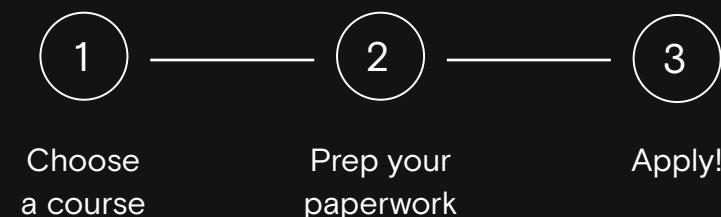
If you're about to leave high school*



*Or, if you left high school in the last two years.



Get ready before applying



Pull together any supporting documentation before you begin your application. That's things like transcripts, identity documents and your résumé.



If you left high school more than two years ago

Meet your course's
entry criteria?



Apply on our website

If you already have relevant study, work or life experience under your belt, you could be eligible for credit, guaranteed entry or special pathways which can shave time and costs off your degree.

→ study.csu.edu.au/start-your-application

Don't meet your course's
entry criteria?



Apply through a pathway

Good news! We have lots of ways to help you get into your dream course.

Learn more on page 30.

→ study.csu.edu.au/pathways

Start when it suits you

When you're ready, we're ready. Our main sessions start in February, July and November. And we have lots of other session intakes throughout the year for certain courses, so you can start your journey whenever you like.

Don't forget your USI

If you're applying for a Commonwealth supported place, you'll need to get a Unique Student Identifier (USI). Your USI is your individual education number for life.

Learn more: usi.gov.au

Get more info

→ study.csu.edu.au/apply



Charles Sturt Advantage

Get an early offer to study with us in 2027

You could receive a guaranteed offer to study with us – before you sit your final exams.

Plus, get exclusive support and freebies, like:

- being in the running for exclusive Advantage scholarships
- guaranteed accommodation, with early access to apply
- intros to your lecturers before you start your course
- online info sessions on scholarships, accommodation, Orientation and more
- an overnight on-campus retreat in December, where you can meet new friends and explore your new town
- exclusive merch.

How it works

We'll look at your Year 11 results and your soft skills – things like empathy, resilience and the motivation to create a world worth living in.

To get the Advantage, you'll apply online and answer three simple questions to show us you have what it takes to make an impact in your community.

Then you'll just need to complete your HSC (or equivalent) and meet any course requirements.



"The Charles Sturt Advantage early offer program provided me with the certainty and peace of mind that I had a stable option for my future pathway regardless of what happened during my HSC exams."

Alyssa Harrington
Bachelor of Social Work



"The Charles Sturt Advantage early offer program gave me the reassurance that I would be able to achieve my dream of going to university."

Billie O'Bryan
Bachelor of Environmental Science and Management
CRICOS 103015C

Find out more

→ csu.edu.au/advantage



First Nations Student Connect

We're here to walk with you on your journey

If you're a First Nations student* we'll connect you with other students and staff, culture and identity, and a range of services to help you succeed.

You'll have access to:

Advisory service and access to a tutor

Connect sessions with mob

Scholarships and financial assistance

First Nations Student Centres on most campuses

"The student centres meant we were part of a community, we weren't just at uni by ourselves. It's where our culture is and where we have an enormous support network. We can get help, chat with an Elder and motivate each other along the way."

Teresa Cochrane, graduate of Bachelor of Environmental Science and Management

CRICOS 103015C

Learn more

→ study.csu.edu.au/first-nations

*Although as a uni we use the term First Nations, we respectfully acknowledge that students identify in a range of ways – such as with one or more Nations or language group names, as Indigenous, as Aboriginal and/or as Torres Strait Islander.

Other paths to uni

Students take many different paths to uni – and not all of them involve a stellar ATAR (or one at all). If that's you – good news! We have lots of admission pathways to help you get into your dream course.



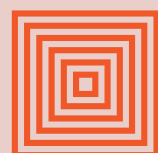
Access schemes

Get special consideration for entry if finance, family, illness, cultural or legal issues have affected your chances of study success.



Connections – First Nations Direct Entry Program

Join other First Nations people in a five-day intensive program, with educational and cultural activities. You could walk away with an offer into a degree or preparation course.



Early Offer Schools Recommendation Scheme

Apply through UAC. We look at your Year 11 results and your school's rating of your abilities. If you're successful, you could receive an offer before you sit your HSC.



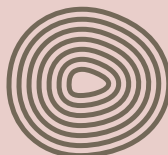
Enabling courses

Brush up on your academic skills with a university preparation course. You could get guaranteed entry into a range of degrees – or even subject credits.



Credit

Get recognition for the skills, knowledge and experiences you've acquired through work, life, trade, training or self-directed study. Some courses will give up to a full year of credit for certificates you completed during high school, too.



TAFE to uni pathways

Have a TAFE or VET qualification? Get recognition for the knowledge and experience you've gained. You could get credit or guaranteed entry into lots of our courses.



Undergraduate certificates

If you want to take your first step into university or try out something you're passionate about, you could study one of our undergraduate certificates and finish in just a few months! As a bonus, when you graduate with an undergrad certificate you can apply to study the related bachelor with credit!

Learn more

→ study.csu.edu.au/pathways

Be supported

From health and wellbeing services to study and careers, on campus or online, we'll support you every step of the way.

Accessibility and inclusion

If you have a condition that affects your ability or access to study, our team can help by developing a personal study plan and connecting you with services to make sure you get the most from your time at uni.

Counselling

Need to talk? Our friendly qualified social workers and psychologists are here to chat. You can call our mental health and wellbeing support line on weekdays. And there's an after-hours crisis line if you need it.

First Nations Student Connect

Connect with your dedicated hub for academic, social, cultural and personal support. Read more on page 29.

Study support

We work with you to build the skills and confidence you need for academic and professional success. Attend a writing or referencing workshop. Explore online resources to help you learn more effectively. Get feedback on your assignments before you hit submit. Ask a question on our 'Ask an Academic Skills Adviser' discussion forum. Or book an appointment with a literacy or numeracy adviser.

Careers and skills support

Build your employability, maximise your job-hunting skills and get the experience you'll need to secure your dream job. Explore the online career portal and our jobs board. Get instant feedback on your résumé and interview techniques. Book an appointment with qualified careers and skills advisers. Join skill-building workshops. Find up-to-date career information. We'll match you with an experienced peer mentor who will help you from day one.

Elite athletes

Are you an elite or pre-elite athlete, sports official or performer? Good news – we're an Elite Athlete Friendly University. We'll help you balance study and training with a range of personalised support, including special study schedules to fit around competitions, as well as subsidised accommodation.

LGBTIQA+ Ally network

Our community is inclusive, and we're committed to providing a safe, supportive and affirming environment for LGBTIQA+ students. If you need to chat or want to become an Ally to support others, our network is here for you.

Technical support

From accessing study software to wrangling printers, we've got all your tech needs sorted with dedicated IT support.

You also get access to free software as a student, including Microsoft Office 365.

Find out more

→ study.csu.edu.au/support



Get help with costs

We've got more than \$11 million in scholarships and grants to give away – to students just like you!

The extra cash can help pay for the cost of your course, reduce your accommodation bill or buy things like laptops or textbooks.

Scholarships

Here are some of the types of scholarships we offer.

Course-related

Whether you study agriculture, business, engineering, nursing, teaching or anything in between, there are hundreds of scholarships to explore.

Empowerment

Scholarships to help students with diverse backgrounds and identities to thrive during uni.

Location-based

Get a scholarship based on where you're completing high school or the campus you'll be studying at. There are rural and remote scholarships too.

Living on campus

Help with the cost of on-campus accommodation and relocating.

First Nations

Dedicated scholarships and grants for First Nations students.

Financial hardship

Going through a tough time? We have scholarships and grants to help you overcome challenges and ease the cost of study.

TAFE to uni scholarships

Specific scholarships to help you transition from TAFE to uni.

Government assistance

If you've got a Commonwealth supported place (meaning you have a subsidised spot in your course), you can access a government loan called HECS-HELP. This covers your tuition fees while you study. It means you'll only pay the student contribution fee while you study, and the rest in instalments once you're earning a certain income.

Depending on your circumstances, you could also get financial support from the government while you study. This includes Youth Allowance, Austudy and Abstudy.

Learn more

→ studyassist.gov.au



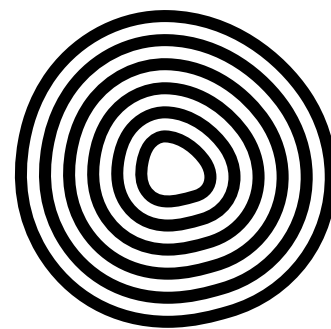
Did you know?

Last year we offered over 3,000 scholarships to students just like you. But you have to be in it to win it – so make sure you apply for everything you're entitled to. Our friendly scholarships and financial support team can help with finding the right support for you.

Explore scholarships

→ csu.edu.au/scholarships

Choose your career area



Agriculture and environment



Nurture the future of our planet.

Page 34

Animal and veterinary sciences



Pursue your passion for helping animals.

Page 36

Arts and communication



Use creativity to connect and captivate.

Page 38

Business



Drive growth, connection and innovation.

Page 40

Christian theology and ministry



Page 42

Islamic and Arabic studies



Page 43

Education and teaching



Inspire and empower the minds of tomorrow.

Page 44

Information and library studies



Share the power of knowledge.

Page 46

IT and computing



Revolutionise the future with technology.

Page 48

Medicine and health



Make a real difference to the nation's health.

Page 50

Policing, law and security



Stand up for what's right.

Page 54

Psychology and social work



Put people at the heart of your career.

Page 56

Science and engineering



Find where curiosity, analysis and innovation meet.

Page 58



Agriculture and environment

Create a sustainable future. From growing the crops of the future to protecting our natural ecosystems – you'll make a real difference. You could:

- navigate the supply chain with **agribusiness**
- feed the world with **agriculture**
- forge a bright future with **climate change and sustainability**
- nurture the planet with **environment and wildlife**
- develop a nose for success with **wine and viticulture**.



90% of our ag and enviro grads get full-time jobs within 4 months of graduating.*

*Good Universities Guide 2025/26



Agriculture: more than farming

A career in agriculture can mean different things. Nurture the land that feeds us. Use data to secure our supply chains. Market the latest innovative product. Utilise new tech to improve efficiencies. Use insects instead of pesticides to protect crops. Or launch drones to herd sheep.

Want a sneak peek of our 2,000ha commercial farm? Take our 360° interactive tour on Wagga campus.

→ study.csu.edu.au/farm-tour



Save the planet with environmental science

Protect wildlife and ecosystems. You could work alongside researchers on crucial conservation projects – like fighting to save the critically endangered southern pygmy perch. Or climb the corporate ladder, spearheading policy reform.

Demand for environmental scientists is projected to increase by 8% by 2028.¹

¹Jobs and Skills Australia, 2024



Learn in the heart of the NSW food bowl

On-campus farm in Wagga – Learn livestock handling, soil testing and plant management on 2,000 hectares.

Global digital farm – Australia's first hands-free digital farm at Wagga Wagga.

Herbarium – Our reference collection of flora from the Upper Murray and Murrumbidgee region.

Phytotron plant growth chambers – Controlled growth chambers for research into plant science and pathology.

Rhizolysimeter – The largest root growth and soil water research rhizolysimeter in the Southern Hemisphere.

Wetlands – A unique ecosystem home to threatened animals and plants on our Albury-Wodonga campus.

Vineyard – Explore terroir with our vineyard used to make wine for courses and research.

Winery – Our market-driven commercial winery on the Wagga Wagga campus.

Plus, you could take part in innovative research at the Gulbali Institute for Agriculture, Water and Environment.

“My career path started with a lifelong love of the agricultural industry, particularly the beef cattle industry as I am a fifth-generation cattle farmer of Gainsford station, my home. And now, the little farm girl from North Queensland who insisted she would never go to uni is now in her third year of a Bachelor of Agricultural Science majoring in livestock management.”

Mackinley Cox
Bachelor of Agricultural Science
CRICOS 068869G



We've got more than 300 scholarships you can apply for, like the:



Charles Sturt University Foundation AGccessibility Scholarship

\$15,000 paid across three years

→ study.csu.edu.au/scholarships

Turn to page 65 to see our agriculture and environment courses.

Find out more

→ csu.edu.au/ag-enviro





Animal and veterinary sciences

Help creatures great and small – work with pets, working animals, livestock or wildlife every day.

Improve animal welfare, provide life-saving health services, analyse genetics or improve nutrition. And work anywhere from vet clinics to private businesses and government departments. You could:

- get hands-on in biology, management and welfare with **animal science**
- saddle up for success with **equine science**
- follow your calling with **veterinary science** and **veterinary technology**.



We're Australia's #1 uni for vet science undergrads who get jobs. 94% are employed full-time within 4 months of graduating.*

*Good Universities Guide 2025/26



Did you know?

- Our veterinary science students graduate four months before other vet science grads.
- We've been delivering vet science education since 2005. Our degree is accredited by the Australasian Veterinary Boards Council – so you'll be prepared for registration in Australia, New Zealand, Hong Kong, Singapore, the United Kingdom and South Africa.
- We offer the only dedicated equine science bachelor's degree in Australia.
- There's a difference between a veterinary technologist and a veterinary nurse. Find out more: info.csu.edu.au/vet-tech



Where you'll learn

Equine centre – Learn in industry-standard equine facilities, including training and dressage arenas, yards and stables. Plus, your horse can live on campus too.

Equine isolation unit – Used to perform benchmark procedures and biosecurity processes.

National Life Sciences Hub – Explore the latest science and animal health research in our high-tech labs.

On-campus farm – Practise livestock handling, pregnancy diagnosis and artificial insemination.

Simulation clinic – Enhance your in-person communication skills with clients.

Small Animal Referral Hospital – Work on cases from across NSW, ACT and Victoria.

Veterinary Clinical Centre – Experience a sleek, modern large animal hospital, including CT scanning, intensive care and ophthalmology.

Veterinary pre-clinical centre – Discover skeletal and anatomical structures in the anatomy museum. Learn comms skills in the mock consults clinic.

Veterinary diagnostic laboratory – Investigate disease in the necropsy room. Learn diagnostic pathology, microbiology, biochemistry and haematology.

“Charles Sturt takes you for who you are as a person, not just a name and a number and a high school score. I liked the smaller class sizes and looking out the classroom window at the paddocks with sheep, and the fact that sports clubs were very active on campus. I just liked the whole feel of it – I wouldn't have had it any other way.”

Tristan Robinson

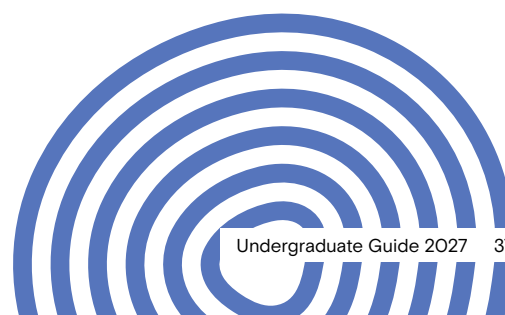
Bachelor of Veterinary Biology /
Bachelor of Veterinary Science graduate
CRICOS 068968D



Turn to page 66 to see our animal and veterinary sciences courses.

Find out more

→ csu.edu.au/animal-vet





Arts and communication

Make connections through creativity

Earn a living making audiences sit up and take notice. Work in creative industries, education, government, galleries, media, museums, management, research or the non-profit sector. You could:

- build reputations with **advertising and public relations**
- explore humanity with the **arts**
- captivate with **communication**
- engage with **content creation**
- shape perceptions with **journalism**
- create meaning with **visual and performing arts.**



We're a 5-star uni for communication undergrads who get jobs.*

*Good Universities Guide 2025/26

Our Bachelor of Communication[^] is the only degree of its kind in Australia

- Engage with alumni and industry from your first year with live project briefs and guest lectures.
- Learn online or on campus with podcasts, hands-on workshops and masterclasses from industry experts.
- Choose from three exciting majors: design and content creation, journalism or strategic communication.
- Complete 140 hours of workplace learning – in a newsroom; TV or digital audio studio; or communication, media or creative agency.

Create your own Bachelor of Arts, completely online

- Choose from 13 majors and 17 minors including creative arts, performing arts, English, writing and publishing, history, philosophy, sociology, and pathways into teaching.
- Connect your passion to your career with work-integrated learning.
- Learn from world-class, industry-linked teachers deeply connected to the professional community.

[^]Course CRICOS 0101020



Where you'll learn

Arts and creative studios – You'll work in specialist studios and performance spaces in a blended learning model, and have the opportunity to work with industry organisations.

Communication precinct – Bring your ideas to life in the TV studio, edit suites, podcast studios, and workshop spaces that make up our state-of-the-art Communication Precinct on our Bathurst campus.

On-campus radio station – Try your hand at broadcasting in our community radio station, 2MCE. Or get your journalism career underway by producing for National Radio News, broadcasting to community radio stations all around Australia.

The power of creativity

"We're in a world where brands and the creative community have as much potential to change the world as governments and not-for-profits. In many cases, more. That puts students in the driving seat. Social responsibility doesn't just get you through the pearly gates quicker. It's proven to be good for business. Some of the coolest and most profitable brands out there are also brands doing good."

David Ohana, Global Head of Marketing Brand and Campaigns at Minderoo Foundation

David is one of our communication graduates and has worked with global brands like Google, Unicef and Beyoncé.



We've got more than 300 scholarships you can apply for, like the:



CSU Foundation First in Family Support Scholarship

\$5,000

→ study.csu.edu.au/scholarships

Turn to page 66 to see our arts and communication courses.

Find out more

→ csu.edu.au/arts-comm





Business

Drive growth, connection and innovation

You'll unlock a world of opportunity with a career in business. Work in any industry, anywhere in the world. From mining, agriculture, finance and HR management, to marketing, strategic planning, management or leadership (just to name a few) – the choice is yours. You could:

- strategise for success with **business**
- fine-tune profits with **finance**
- support people with **human resource management**
- inspire success with **leadership**
- empower others with **management**
- use creativity and strategy to connect with **marketing**
- champion change with **project management**.



91% of our business grads get full-time jobs within 4 months of graduating.*

*Good Universities Guide 2025/26



Study online when and where it suits you. Watch your lectures from the couch. Do your readings at the beach. And get a business degree completely online.

Plus, you can come to campus and use all the resources any time – it's the best of both worlds!

→ study.csu.edu.au/online



You'll be in demand

Demand for human resource professional positions is projected to grow by 2,200 roles a year.[^]

[^]ABS, Labour Force Survey, Detailed, August 2024, Jobs and Skills Australia

We've got more than 300 scholarships you can apply for, like the:



RSM Wagga Wagga Accounting Scholarship

\$6,000

→ study.csu.edu.au/scholarships



"In the program you essentially do placements across different divisions of the organisation; so I've worked in small- and medium-sized enterprises, and experienced corporate and financial services in healthcare. You need a broad understanding as every organisation has different policies and procedures. That's why the business studies degree was helpful, as it gave me an overview of all aspects of business. Reading a lot of policy and doing research on companies and laws has been helped greatly by the research and analysis skills that I developed during my degree."

Dennis Dun

Bachelor of Business Studies graduate

CRICOS 029254F

"My work placement experiences have given me a new understanding of the skills, knowledge and expectations of clients and businesses within the marketing industry. They have broadened my ability to critically think due to all the varying situations and needs of clients, while developing my adaptability skills."

Tayah Zapata, studying a Bachelor of Business

CRICOS 103012F



"In four years we've grown our company from just a side project to a team of 32 people selling products right throughout Australia. We also have pilot projects running in Canada and the US. My job involves product management and enabling our team – making sure that we've got the best people doing the best work they possibly can."

My studies gave me a really solid grounding across a wide range of areas. These included accounting, management theory and an understanding of what it would take to actually build a business. Plus, learning how to think critically, investigate new technologies and process that information quickly to be able to adapt to situations has been invaluable."

Dan Winson

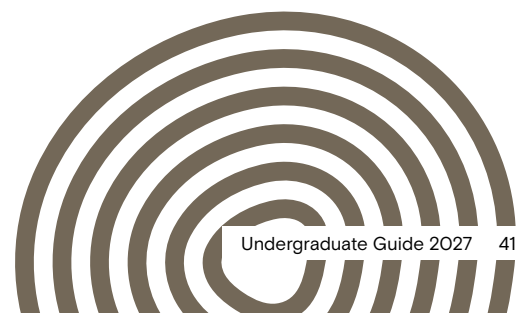
Bachelor of Business graduate

CRICOS 103012F

Turn to page 67 to see our business courses.

Find out more

→ csu.edu.au/business





Christian theology and ministry

Find new ways to understand the Bible. Delve into Church history. Explore the ethics of Christianity. Train as a minister.

Serve your community. From discovering new insights from the Bible and religious history, to offering solace and care in pastoral counselling, you'll deepen your Christian faith and strengthen your connection with others.



Flexible study

Learn online, or at one of our study sites in Canberra or Parramatta.

Our School of Theology has been leading the way in Christian theological education for more than 28 years. Study with us at multiple locations – such as St Mark's National Theological Centre in Canberra and United Theological College in Parramatta.



"The staff at Charles Sturt University and the lecturers at St Mark's were cooperative, supportive and encouraging through the entire degree. First-rate professionalism displayed on each and every occasion by both organisations."

Kelvin Harris

Bachelor of Theology graduate

CRICOS 022012C



Turn to page 67 to see our Christian theology and ministry courses.

Find out more

→ csu.edu.au/theology



Islamic and Arabic studies

Unravel Islamic traditions by learning Arabic. Access the knowledge of Islam's sacred texts. And deepen your understanding of Islamic disciplines.

Delve into Islamic disciplines such as theology, Quran studies, Hadith studies, Islamic history, spirituality and contemporary Islamic studies. Study Arabic to gain better insight into the Quran and classical Islamic texts.



Flexible study

Learn online at your own pace based on your other life commitments.

We have more than 10 years of experience in offering Islamic studies, so you know your education is in good hands. Learn under dedicated academics with a wide range of experience. Our courses have been co-designed with the Islamic Sciences and Research Academy's advisory committee, which includes some of the Australian Muslim community's most respected scholars.



"By delving deep into Islamic studies, I discovered the power and skills to make introspective life choices as a Muslim. This newfound knowledge has given me a stronger sense of direction, guiding me into pursuing my passions and remaining true to my faith."

Nurun Puteri Abdul

Bachelor of Islamic Studies graduate



Turn to page 67 to see our Islamic studies courses.

Find out more

→ csu.edu.au/islamic-studies



Education and teaching

Share knowledge

Use your passion for learning to inspire. Work locally in your community or internationally. You could:

- empower people with **adult and vocational education**
- shape young minds with **early childhood education**
- help young people reach their potential with **primary and secondary teaching**.



We've been teaching education for more than 70 years.



Bring theory to life in the classroom

You'll start by observing teachers, then assisting them, then you'll take your place at the front of the classroom delivering your own lessons. From remote schools in Central West NSW, to secondary colleges in the Riverina, you'll have the opportunity to complete a wide variety of teaching placements. So you'll have the skills you need to teach nationally. Many of our graduates receive job offers from the schools where they do their work-integrated learning.



High-demand teaching areas include mathematics, science, technology and applied studies.* There are also lots of incentives and scholarships to help get you started, especially if you choose priority locations and teaching areas.

*Teach NSW, 2023



"I loved playing schools when I was younger. I did work experience in a primary school when I was in Year 10 and just knew I wanted to be a teacher!"

Charles Sturt has been great, from lecturers helping with draft assessments, answering questions and allowing a flexible study load. I now work as a student learning support officer and run a dance and cheer studio. Once I finish my course, I'll move into a classroom teacher role at my current school."

Jai-Lee Vella

Secondary teaching student

Make a difference in high school students' lives

Become a school teacher who inspires students to reach their full potential – with our new education courses. Study our Bachelor of Education (Primary) or our Bachelor of Education (Secondary).

Teach Australia-wide in diverse educational settings, including government, Catholic and independent schools. Best of all, you'll choose up to two teaching areas, including Creative Arts; English; Human Society and Its Environment (HSIE); Mathematics; Personal Development, Health and Physical Education (PDHPE); and Science.



We've got more than 300 scholarships you can apply for, like the:



Wagga Wagga Teachers College Alumni Association Scholarship

Up to \$9,000

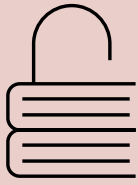
→ study.csu.edu.au/scholarships

Turn to page 68 to see our education and teaching courses.

Find out more

→ csu.edu.au/education-teaching





Information and library studies

Keep the world connected – facilitate access to knowledge – for whoever needs it

Build a career in your choice of a huge range of areas, from archives and data management to university and public libraries. You could:

- master the storage, preservation and access of physical and digital material with **information and data management**
- ensure people, organisations and communities can gain knowledge and access information with **library studies**.



We have the only Bachelor of Information Studies course in Australia.



Industry knows our pedigree

You'll benefit from our accreditation with peak industry bodies, like the Australian Library and Information Association, Records and Information Management Practitioners Alliance (RIMPA Global), and the Australian Society of Archivists.



Study with the experts

We educate more library and information professionals than any other uni in Australia. That might be because we've got more than 50 years' experience delivering cutting-edge info and library studies education.



The world is your classroom

Available online from anywhere in the world, our Bachelor of Information Studies will connect you with a global community of archivists, record keepers and storytellers. You'll learn how to preserve information for the digital future.

"One thing the uni pushed was for us to build a network and stay connected. I worked hard... to build an online network of library contacts. It gave me a great understanding of who they were and what work they were doing. Always think beyond your degree – because a good network will last way past graduation."

Sally Turbitt

Bachelor of Information Studies graduate



We've got more than 300 scholarships you can apply for, like the:



Australian Library and Information Association Scholarship

\$5,000 plus a one-year association membership

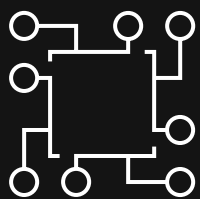
→ study.csu.edu.au/scholarships

Turn to page 68 to see our education and teaching courses.

Find out more

→ csu.edu.au/info-library-studies





IT and computing

Be part of the digital revolution

Build a career that prepares for the future of technology.
Pick from a huge range of careers. You could:

- drive success with **business computing**
- maximise tech resources with **cloud computing and virtualisation**
- build the next generation of tech with **computer science**
- fight cybercrime with **cyber security**
- captivate with **computer programming**
- innovate with **information technology**
- combine data and geography with **spatial science.**



Plug into a career that's in demand. Tech and computing jobs are predicted to increase by 4.6% annually. That's an additional 311,000 jobs by 2030.*

*2024 Digital Pulse



We're changing the game when it comes to online courses with the advantage of hands-on learning. Choose to study a Bachelor of Information Technology* exclusively online or combine on-campus and online study. You'll enjoy ultimate flexibility with a compact timetable.

*Course CRICOS 012006F



"Everyone I had asked said that Charles Sturt had a fantastic IT course and professors that couldn't be beat anywhere in Australia, not only did my course provide me with skills and a qualification valuable to the IT industry, but it also provided contacts within the industry itself. That helped me land a fantastic job!"

Dylan Sheaves

Bachelor of Information Technology graduate

CRICOS 012006F



Learn how to defend and protect against cyber attacks

“Cybersecurity professional is among the fastest-growing IT jobs – and companies are ready to pay high salaries to the right candidates. The fast-changing business landscape is driving this growth. Information technology no longer plays just a supporting role for business operations. In an increasingly connected world, the success of any business relies on the capability, robustness and, perhaps most importantly, the security of its network. Thus, investing in IT security is not an option – it’s an absolute necessity for any business.”

Maumita Bhattacharya

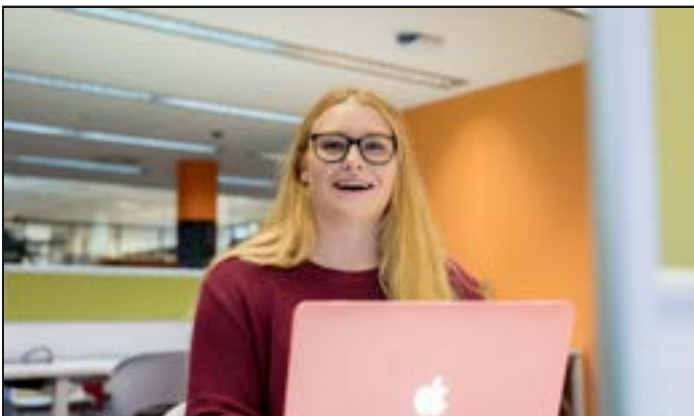
One of our expert IT lecturers

Interested in artificial intelligence (AI)?

IT and computing careers, like AI and machine learning specialists, top the list of fastest-growing jobs in the world.² Even the UN is discussing how AI can be used for the greater good.³

²World Economic Forum, Future of Jobs Survey 2025

³United Nations Activities on Artificial Intelligence (AI) 2024



We’ve got more than 300 scholarships you can apply for, like the:



**Staffgive Geoff Honey
Memorial Scholarship**

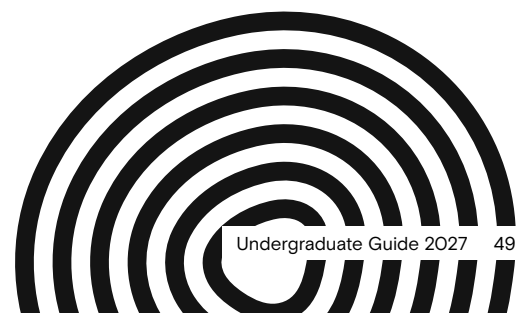
\$5,000

→ study.csu.edu.au/scholarships

Turn to page 68 to see our
IT and computing courses.

Find out more

→ csu.edu.au/computing





Medicine and health

Choose a career with heart

Give back to your community and make an impact in Australia's largest and fastest growing industry. You could:

- reduce health inequities
- provide quality patient care
- use advanced technology to diagnose, treat and prevent disease
- study courses packed with practical, hands-on experiences from day one.



Health is the number one industry in need of more workers.¹

Healthcare and social assistance is Australia's largest employing industry.²

¹Deloitte Access Economics

²Jobs and Skills 2024



Join a network of 30,000 passionate Charles Sturt health grads making their mark in Australia and overseas. Learn with a leader in health education – we've been delivering industry-aligned health courses for more than 40 years.



"I really care about the rural experience, and Charles Sturt University does as well – they don't just pay lip service to it. I wanted to study in a small cohort and be surrounded by like-minded people who are passionate about working in the regions."

Heidi Annand
Medicine student



Where you'll learn

Anatomy and physiology labs – Get hands-on with models and lab equipment.

Biochemistry labs and anatomy facilities – Learn biochemistry techniques, examine specimens and interpret data.

Community Dental and Oral Health Clinic – Treat oral health patients in our on-campus community clinics and learn in our dental simulation centre.

Community Engagement and Wellness Centre – Observe, learn and treat a range of health conditions.

Paramedicine simulation ambulance – Learn to load stretchers, administer medications, monitor ECG charts and perform CPR in a moving vehicle.

Psychology test library – Learn to ethically use psychological test equipment like the stimulus isolator.

Regional and rural health precinct – Our health institute is based in Orange and is the home of a range of disciplines, including physiotherapy, pharmacy, dentistry and medicine.

Simulated hospital wards and clinics – Work with interactive mannequins to learn how to administer intravenous drips and use heart monitoring machines. There are also simulation facilities for pharmacy and nursing, and clinical skills rooms.

Three Rivers Department of Rural Health – Discover a centre dedicated to helping our health students live, study and work in rural Australia.

We've got more than 300 scholarships you can apply for, like the:



Charles Sturt University Foundation Community Health Scholarship

\$3,000

→ study.csu.edu.au/scholarships



Turn to page 69 to see our medicine and health courses.

Find out more

→ csu.edu.au/med-health



Allied health

Combine empathy and analysis

Help people in a huge range of careers – from physiotherapy and occupational therapy, to speech pathology and clinical exercise physiology. You'll make a real difference to people's lives.



Dentistry and oral health

Put a smile at the centre of your career

Our courses were developed with the Australian Dental Council and the Australian Dental Association – so you know you'll graduate with industry-ready skills.



Medicine

Help address the rural doctor shortage

Study our unique undergraduate and postgraduate entry medicine degree, the Bachelor of Clinical Science (Medicine)/Doctor of Medicine.

"Charles Sturt has made me feel as though I am an integral part of the course, the hospital and the wider community. Everyone knows you by name – doctors, nurses, administration staff, medical faculty, cleaners – and everyone is so incredibly welcoming.

"The smaller cohort and staff provide me with a sense of community, which is synonymous with family. As a student, I feel as though the medicine faculty and the doctors who supervise us are a part of the team, where each person is valued. I have never had this experience at a university before and I genuinely feel as though my learning experience has flourished. All the facilities that we have access to are brand new and the staff really look out for us and know our names – which is an underrated quality!"

Eve West

Medicine student





Diagnostic and health science

Investigate and find solutions

Research cures for diseases. Advise on diet and nutrition. Use technology to detect and diagnose illnesses early. Dispense the right medicines to improve people's quality of life. Develop vaccines to protect the population.

Exercise and sports sciences

Become an accredited exercise scientist

Design, implement and evaluate exercise and physical activity. There's a huge variety of career opportunities – like sports admin, governance, preventative health, fitness, coaching and corporate or community health.



Nursing and midwifery

Your career is in good hands. We've got more than 40 years' experience in nursing education, and more than 10,000 nursing graduates.

We're #1 in Australia for nursing undergraduates who get jobs.*

*Good Universities Guide 2025/26

Paramedicine

It all began in high school for Emily Lamb. A traineeship in allied health opened the door to the world of patient care. Her hands-on experience in a rehabilitation and palliative care hospital sparked a deep passion for helping others. But when she discovered paramedicine, everything truly clicked.

Emily has experienced firsthand Charles Sturt's creative and practical approaches to teaching. In one unforgettable prac, her lab was transformed into a nightclub complete with smoke machines and strobe lights to simulate a real emergency with environmental hazards, preparing students for exactly what they might face in the field.





Policing, law and security

Become a changemaker

Create stronger and safer communities. Stand up for what's right. Think on your feet. Choose from a wide range of careers – where helping people is the centre of what you do. You could:

- lead national security operations with **counter terrorism**
- develop a critical understanding of crime with **criminology**
- protect our nation with **border management**
- respond in times of crisis with **emergency management**
- analyse, investigate and uphold justice by studying **financial crime**
- interpret data to predict – and prevent – criminal and terrorist activity with **intelligence analysis**
- drive advocacy and improve access to representation with **law**
- empower, represent and protect with **policing**.



We're Australia's #1 uni for law undergrads who get jobs. 96% are employed full-time within 4 months of graduating.*

*Good Universities Guide 2025/26



"Why study law? Well, it means I'll be able to stand up for people and fight for justice in ways others can't. As a lawyer, you're very privileged to be able to dispute legal issues on behalf of those who are stuck in tough situations or find the legal system confusing or intimidating. We can fight for them and for fair outcomes. After all, justice shouldn't be based on how much money you have or whether you're able to understand the legal system. It should only be based upon what is right and what is wrong."

Matthew Allen
Bachelor of Laws graduate

Turn to page 70 to see our policing, law and security courses.

Find out more

→ csu.edu.au/policing



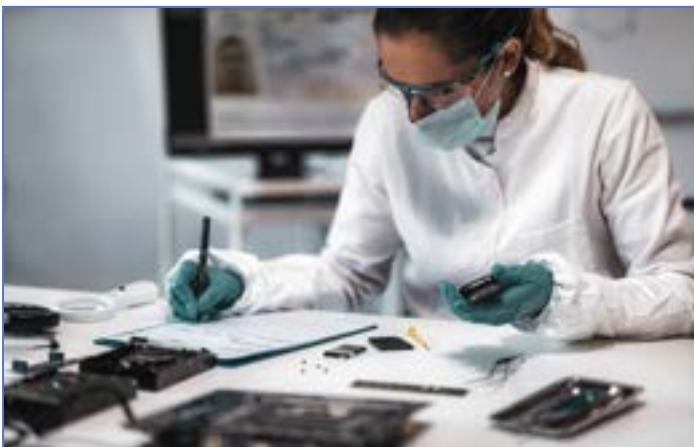


Emergency management

Emergencies like cyclones, bushfires and floods can play havoc in our communities. And how these events are managed can mean the difference between life and death. Save lives – learn to coordinate our responses.

Customs and border security

Play a vital role in international trade, supply chain security and the global economy. Learn how to protect national borders and facilitate legitimate trade. Our Bachelor of Border Management is delivered by the Centre for Customs and Excise Studies and accredited by the World Customs Organization.



Criminology

Develop a critical understanding of what drives criminal behaviour, the consequences of crime and the criminal justice system in Australia and within a global context. You'll be able to apply multidisciplinary approaches to real-world challenges.

Law

Give communities a voice. Study our 100 per cent online Bachelor of Laws and you'll learn to navigate the complex social issues that fuel our criminal justice and legal systems.





Psychology and social work

Study human behaviour to help people thrive

Create a career with meaning. You could:

- give older people a voice with **ageing and health**
- protect the vulnerable with **child and adolescent welfare**
- unite our communities with **diversity and inclusion**
- be a force for change with **mental health**
- understand human behaviour with **psychology**
- contribute to social justice with **public and human services**
- help communities with **social work**.



We're Australia's #1 uni for social work undergrads who get jobs. 93% are employed full-time within 4 months of graduating.*

*Good Universities Guide 2025/26



We partner with Marathon Health, a leading regional healthcare organisation, and one of Australia's largest providers of mental health services. So you can undertake unique social work or human services placements that prepare you for real-world challenges.



We have 50 years of experience teaching human services, and over 30 years of experience teaching social work.

And we're Australia's #1 university for grads who get jobs*, so you know you're in good hands.

*Good Universities Guide 2025/26



What's the difference between social work and human services?

Both are people-centred careers that involve helping individuals, families and communities – but there are a few differences to consider when deciding on the right qualification for you.

- Our human services degree is shorter, with specialisation options and 400 hours of supervised work-integrated learning. It tends to be a faster route to a career and is accredited with Community Work Australia.
- Our social work degree is a bit longer, involving 1,000 hours of supervised work-integrated learning. Balancing out that extra study time is a broader range of career opportunities – including generalist practice and accreditation with the Australian Association of Social Workers.

Need help deciding which is your perfect fit? Check out our free online taster course.

Find out more

→ info.csu.edu.au/social-human

“What’s my favourite thing about being a Psychology student at Charles Sturt? The access. Small cohorts, lecturers who actually know my name, and the “pop in or email and you’ll get a real answer” vibe.

When I moved online for Honours, the support didn’t vanish – the flexibility ramped up. I could finish a day at work, watch the recording in my pyjamas, and get useful feedback when I asked. It just feels so practical, human, and really connected to real regional work, which is something so special.”

Isbella Smith

Psychology student



“To anyone else considering this path I would say, never give up. If you’re a First Nations person, you have a wealth of knowledge and support from your ancestors, so push on and your degree will assist towards helping eradicate ignorance by educating people. If you are a non-First Nations person, the course is a moorditj (strong) step towards reconciliation in your personal and professional lives, and it can help you to work respectfully and in an informed manner when walking alongside mob.”

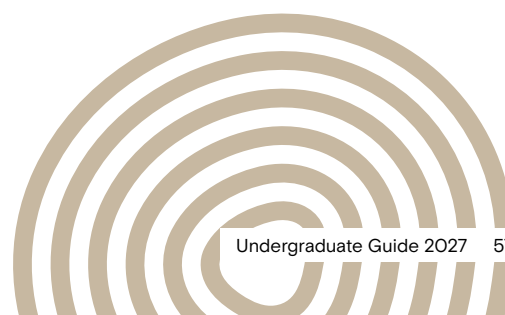
Kylie Taylor

Bachelor of Human Services student

Turn to page 71 to see our psychology and social work courses.

Find out more

→ csu.edu.au/psych-social





Science and engineering

Find where curiosity, analysis and innovation meet

Improve the health of ecosystems, human welfare and our planet. Make your mark in a huge range of science and engineering careers. You could:

- analyse reactions with **chemistry**
- study life with **biology**
- design and build tomorrow's world with **engineering**
- dig deep with **environmental and earth science**
- find answers with **mathematics**
- get to the core of atomic safety with **nuclear science**
- understand the universe with **physics**
- combine data and geography with **spatial science.**



Employment opportunities in STEM occupations in Australia are projected to grow by 10.9 per cent by May 2028.*

*Jobs and Skills Australia, 2024



Earn while you learn – a unique approach to engineering

Our innovative curriculum was created with industry partners. You'll access paid cadetships, real-world problem-based learning and classes taught by practising engineers. This hands-on approach means you won't just graduate – you'll start your career with an impressive portfolio.

“Work placements gave me an opportunity to be able to be self-sufficient quite early in my degree and has allowed me to get into industry early, and become industry ready, prior to graduation.”

Ethan Carter, engineering graduate



Where you'll learn

National Life Sciences Hub – Explore the latest in science research in our high-tech labs.

Engineering hub – Construct your future in the ultra-modern Charles Sturt engineering building.



"I had been working as a lab assistant and loved being part of science again. I decided I wanted to do more with it, so I started a science degree majoring in analytical chemistry. I'm loving the subjects I have done so far and the lecturers are great. I especially love the time in the laboratory."

Marijanna Duggan
Bachelor of Science student

"I've always been passionate about conservation, and we are so lucky to have the Koala Hospital in Port Macquarie. The work the team do there is quite literally hope in action for the awareness, protection and service of our precious koalas."

Clay Mueller
Bachelor of Environmental Science
and Management student
CRICOS 103015C



We've got more than 300 scholarships you can apply for, like the:



Transgrid Engineering

\$20,000

→ study.csu.edu.au/scholarships

Turn to page 71 to see our science and engineering courses.

Find out more

→ csu.edu.au/science-engineering



Sample course structure

Example: Bachelor of Agricultural Science (agronomy major)*

What you'll study

Customise your agricultural science studies to align with your interests and build an industry-ready CV. Hands-on workplace learning throughout your degree will shape your major, culminating in an industry internship in your final year.

Begin with a generalist stream before specialising in one of three majors:

- Agronomy
- Livestock Production
- Mixed Farm Business

First year

Session 1	Session 2	Session 3
Agricultural Economics Biology in Agriculture Foundations of Agriculture Chemical Fundamentals	Livestock Production Systems Managing Contemporary Farm Systems Plant Production Systems Introduction to Microbiology	First Nations Foundations

Second year

Session 1	Session 2
Agricultural Marketing Precision Agriculture and Data Agricultural Biotechnology Agricultural Finance and Business Management	Soil Science Food Environment and Culture Fundamentals of Plant Protection Livestock Management

→ You can exit here with the **Associate Degree in Farm Production** after completing all core subjects and 128 points in total

Third year

Session 1	Session 2	Session 3
Extension Soil Management Production Analysis and Optimisation Crop and Pasture Science	Crop Agronomy Contemporary Issues in Agriculture Pastures and Rangelands Advanced Plant Protection	Summer Cropping System

Fourth year

Session 1	Session 2
1 x major subject or restricted elective Consultancy for Farming Systems Agricultural Industry Internship	2 x restricted elective

→ Graduate with a **Bachelor of Agricultural Science**

Your week at uni



Check out what your schedule as a first-year student studying the Bachelor of Agricultural Science could look like!

Studying on campus

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
8am	Yoga	Prof skills in Ag and Hort lecture	Yoga	Chemical Fundamentals lecture		Yoga	
9am				Volunteer at animal shelter		Start work	Riverside markets
10am	Agricultural Economics lecture				Agricultural Economics tutorial		
11am							Call home
12pm		Prof skills in Ag and Hort tutorial			Chemical Fundamentals tutorial		
1pm			Biology in Agriculture practical	Chemical Fundamentals lecture		Finish work	Start work
2pm				Start work			
3pm	Biology in Agriculture lecture	Chemical Fundamentals lecture			Biology in Agriculture tutorial	Relax and unwind	
4pm			Chemical Fundamentals practical				
5pm		Grocery shopping		Finish work			Finish work

Studying online

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
8am						Kayak on the lake	
9am	Birdwatching			Mindfulness journaling sesh			Callisthenics
10am			Catch up with friends for brunch				
11am	Assignment	Watch Biology in Agriculture lecture on the train		Online meeting with assignment partners	Start work	Start work	Hike
12pm							
1pm				Study			
2pm		Lunch					
3pm			Foundations of Agriculture lecture				
4pm					Finish work	Finish work	Study
5pm	Laundry day	Study at local library		Late night shopping			

Charles Sturt courses may be subject to change.

For up-to-date course information, visit:

→ study.csu.edu.au/ag-science

Sample course structure

Example: Bachelor of Business*

What you'll study

Our Bachelor of Business offers flexible study options in your first year – meaning you can complete some of your subjects online and others on campus.

Eleven core subjects, five restricted electives and eight subjects in your major.

Choose from five majors:

- Accounting
- Finance
- Human Resource Management
- Management and Leadership
- Marketing
- Strategic Planning



First year

Session 1	Session 2
Accounting and Financial Literacy	Business Economics
Business Law	Contemporary Employability and Learning [^]
Marketing Fundamentals	Data Analytics for Business
Organisations and Management	Human Resources Management

-->  You can exit here with the **Diploma of Business**

Second year

Session 1	Session 2
2 x major subjects	1 x major subject
1 x minor or elective	2 x minor or elective
Indigenous Australian Cultures, Histories and Contemporary Realities	Work placement 1 [^]

-->  You can exit here with the **Associate Degree in Business**

Third year

Session 1	Session 2
3 x major subjects	2 x major subjects
1 x minor or elective	1 x minor or elective
	Work placement 2 [^]

-->  Graduate with a **Bachelor of Business**

[^]You'll complete a six-point core subject plus a two-point transferable skills subject.

Your week at uni



Check out what your schedule as a first-year student studying the Bachelor of Business could look like!

Studying on campus

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
9am	Start work				Start work	Start work	Parkrun
10am		Brunch with friends	Business Law workshop	Accounting and Financial Literacy workshop			
11am							Clean the house
12pm		Online meeting	Online meeting				Assignment
1pm		Organisations and Management workshop	Marketing Fundamentals workshop				
2pm				Study			
3pm							
4pm				Relaxation time			Touch football
5pm	Finish work	SRC meeting			Finish work	Finish work	Movie night with roommates
6pm			Movie night	Online meeting			

Studying online

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
9am	Start work	Start work	Coffee catchup	Start work		Gym	
10am					Call home		Sunday brunch
11am						Assignment	
12pm			Watch Data Analytics for Business lecture from the beach				
1pm							
2pm			Online meeting		Study		
3pm						Netflix and popcorn	Listen to Business Economics lecture while jogging
4pm			Study		Listen to fintech podcast		
5pm	Finish work	Finish work		Finish work			
6pm							Study

Charles Sturt courses may be subject to change.

For up-to-date course information, visit:

→ study.csu.edu.au/business

Types of courses

Need a hand figuring out what kind of course is right for you?
Check out this handy guide.

Pathways

If you have a TAFE or VET qualification, we know you've got what it takes to succeed at uni. And you can use one of our TAFE to uni pathways to get credit or shave time off your Charles Sturt degree.

→ study.csu.edu.au/tafe

Microcredentials

Microcredentials are short, affordable courses tailored to your industry. So you can upskill in as little as a few hours.

→ study.csu.edu.au/microcredentials

AQF framework*

Undergraduate study refers to the entry level of university.

Includes associate diploma, diploma, associate degree, bachelor's and honours.

Key	Entry-level qualification (with TAFE/VET)	Undergraduate qualification (with Charles Sturt)	Postgraduate qualification (with Charles Sturt)
1	Certificate I		
2	Certificate II		
3	Certificate III		
4	Certificate IV		
5	Undergraduate certificates	Diploma	
6		Associate degree	Advanced diploma
7		Bachelor's degree	
8	Graduate certificate	Honours	Graduate or postgraduate diploma
9	Master's degree		
10	Doctoral degree (PhD)		

Need to brush up on your uni lingo?

Check out our terminology guide:

→ study.csu.edu.au/terminology

*The Australian Qualifications Framework (AQF) is the national policy for regulated Australian qualifications.

Find your course

Key

Study locations

(AW) – Albury-Wodonga (Ba) – Bathurst (Ca) – Canberra (Du) – Dubbo (Go) – Goulburn (Hg) – Holmesglen
(Me) – Melbourne (Or) – Orange (Pa) – Parramatta (PM) – Port Macquarie (Sy) – Sydney (WW) – Wagga Wagga

Abbreviations and icons

F – years of full-time study P – years of part-time study CSA – Charles Sturt Advantage early offer program

✓ – Yes HSC – Higher School Certificate

Charles Sturt Advantage early offer program courses are subject to change. Visit csu.edu.au/advantage for the most up-to-date course offerings.

[†]Selection rank: Your selection rank refers to an admission assessment that includes more than just an ATAR score. It can also include a regional location adjustment, subject adjustments, and adjustments made based on your work experience or on an interview or portfolio.

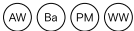
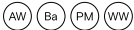
^{*}Additional or alternate (non ATAR-based) entry criteria applies. For details, visit the course pages at study.csu.edu.au/courses

^{*}Blended learning combines on-campus and online study, so you can get the best of both worlds. For more about what this means for your course of choice, chat to our team at study.csu.edu.au/contact-us

All information listed is correct at the time of publication and may be subject to change.

Course	Career opportunities	Study mode	Duration	CSA	Selection rank [†]
 Agriculture and environment					
Bachelor of Agricultural Business Management CRICOS 057781F	- agribusiness banker - farm manager - market analyst and commodity trader	(WW) Blended learning* Online	3F, 6P	✓	65
Bachelor of Agricultural Science Majors: Agronomy; livestock production; mixed farm business See page 60 and 61 for a sample course structure and timetable. CRICOS 068869G	- agricultural research scientist - agronomist / livestock specialist - ag tech specialist - farming systems consultant	(WW) Blended learning* Online	4F, 8P	✓	65
Bachelor of Agriculture CRICOS 0101014	- biosecurity / extension officer - Landcare officer - farm manager	(WW) Blended learning* Online	3F, 6P	✓	65
Bachelor of Environmental Science and Management Majors: Applied earth sciences; aquatic ecosystems; climate and sustainability; ecology and conservation; parks, recreation and heritage CRICOS 103015C	- biodiversity officer - catchment manager - conservation manager - environmental planner - sustainability officer	(AW) Blended learning* Online	3F, 6P	✓	60
Bachelor of Viticulture	- assistant winemaker - grower liaison officer - vine scientist - viticulturist / vineyard manager	Blended learning* Online	6P	✓	60
Bachelor of Wine Science	- assistant viticulturist / winemaker - wine salesperson - wine scientist - winery manager - wine researcher	Blended learning* Online	6P	✓	60
Diploma of Agricultural Studies	- farm hand - reselling merchant Provides a pathway for: - Bachelor of Agriculture - Bachelor of Agricultural Business Management - Bachelor of Agricultural Science	(WW) Blended learning* Online	1F, 2P		60
Diploma of Environmental Studies	- environmental consultant - environmental officer - Landcare coordinator - technical officer Provides a pathway for: - Bachelor of Environmental Science and Management	(AW) Blended learning* Online	1F, 2P		60

Course	Career opportunities	Study mode	Duration	CSA	Selection rank ¹
Undergraduate Certificate in Agricultural Studies	Provides a pathway for: • Bachelor of Agriculture • Bachelor of Agricultural Business Management • Bachelor of Agricultural Science	 Blended learning* Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
Undergraduate Certificate in Environmental Studies	Provides a pathway for: • Bachelor of Environmental Science and Management	  Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
Undergraduate Certificate in Horticultural Studies	Provides a pathway for: • Bachelor of Viticulture • Bachelor of Wine Science	Blended learning* Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
 Animal and veterinary sciences					
Bachelor of Animal Science CRICOS 068972G	• animal production / conservation consultant • animal welfare officer • extension or field officer • research scientist		4F	✓	65
Bachelor of Equine Science Major: Agribusiness management CRICOS 012005G	• equine facility and resources manager • equine nutritionist • equine re-trainer and rehabilitation • equine welfare officer • reproductive technician	 Blended learning* Online	3F, 6P	✓	65
Bachelor of Veterinary Biology / Bachelor of Veterinary Science CRICOS 068968D	• biosecurity and government officer • herd management consultant • veterinary surgeon / veterinary clinician		6F		Additional entry criteria [^]
Bachelor of Veterinary Technology TAFE-articulated or integrated program	• animal health researcher / scientist • animal welfare officer • manager, intensive animal industries • pathology laboratory scientist • veterinary technician	 Blended learning* Online	3F, 6P	✓	70
 Arts and communication					
Bachelor of Arts Majors: Creative arts; English; environmental studies; history; human services; humanities; pathway to teaching; justice studies; management and marketing; performing arts; philosophy and ethics; psychology (non accredited); sociology; writing and publishing	You can tailor your course to suit a multitude of careers in public, private and not-for-profit organisations, including the performing and creative arts industries.	Online	3F, 6P	✓	55
Bachelor of Arts and Social Sciences (Honours)	Provides a pathway to master's and doctorate study. • academic • researcher	Online	1F, 2P		Additional entry criteria [^]
Bachelor of Communication Majors: Design and content creation; journalism; strategic communication	You can tailor your course to suit a multitude of careers in public, private and not-for-profit organisations, including independent journalism and legacy media, digital communication and marketing, or TV and radio.	 Online	3F, 6P	✓	60
Undergraduate Certificate in Creative Writing	Learn the fundamentals of creative writing to start your journey towards industries such as literature and screenwriting.	Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience

Course	Career opportunities	Study mode	Duration	CSA	Selection rank ¹
 Business					
Bachelor of Applied Research (Honours)	• business analyst • economist • paralegal • research data analyst • research intelligence officer • research officer	Online	1F, 2P		Additional entry criteria [^]
Bachelor of Business Majors: Accounting; finance; human resource management; leadership and management; marketing; strategic planning See page 62 and 63 for a sample course structure and timetable. CRICOS 103012F	• business analyst • business development officer • corporate service manager • entrepreneur • human resource manager • marketing specialist • operations planner • strategic planner	 Blended learning* Online	3F, 6P	✓	60 [^]
Bachelor of Business Studies CRICOS 029254F	• business analyst • business development manager • business owner / manager • client relationship manager • marketing consultant • team leader	 Online	3F, 6P	✓	55 [^]
Undergraduate Certificate in Business	Provides a pathway for: • Bachelor of Business • Bachelor of Business Studies	 Blended learning* Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
 Christian theology and ministry					
Bachelor of Theology CRICOS 022012C	• chaplain • Christian minister • community worker • pastoral carer • religious educator	 Online	3F, 6P		60
Undergraduate Certificate in Theology	Provides a pathway for: • Bachelor of Theology	 Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
 Islamic and Arabic studies					
Bachelor of Islamic Studies	• chaplain • community liaison officer • religious educator	Online	3F, 6P		60
Undergraduate Certificate in Arabic Grammar	Provides pathways for: • Bachelor of Islamic Studies	Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
Undergraduate Certificate in Arabic Language	Provides a pathway for: • Bachelor of Islamic Studies	Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
Undergraduate Certificate in Islamic Studies	Provides a pathway for: • Bachelor of Islamic Studies	Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience

Course	Career opportunities	Study mode	Duration	CSA	Selection rank ¹
 Education and teaching					
Associate Degree in Adult and Vocational Education	- registered training organisation teacher / trainer - TAFE teacher / trainer - workplace trainer and assessor	Online	0.75F		Additional entry criteria [^]
Bachelor of Adult and Vocational Education Majors: Language; literacy and numeracy; training systems and human resource management; VET for schools	- registered training organisation teacher / trainer - TAFE teacher / trainer - workplace trainer and assessor	Online	1.75F		Additional entry criteria [^]
Bachelor of Education (Birth to Five Years)	- director in an early childhood setting - early childhood teacher	Online	2F, 4P		Additional entry criteria [^]
Bachelor of Education (Early Childhood and Primary)	- early childhood teacher - primary school teacher	   	4F	✓	65
Bachelor of Education (K-12)	- primary school teacher - secondary school teacher	   	4F	✓	65
Bachelor of Education (Primary)	primary school teacher	    Online	4F, 8P	✓	65
Bachelor of Education (Secondary) Note: PDHPE teaching area is on campus only at PM, WW, AW, BA	secondary school teacher	Online	4F, 8P	✓	65
Bachelor of Education (Secondary) - Industry Entry	secondary school teacher	Online	2.5F, 5P		Additional entry criteria [^]
Bachelor of Education (Technology and Applied Studies)	- secondary school teacher - technology and applied studies teacher	 Online	4F, 8P	✓	60
Bachelor of Educational Studies	- homework centre tutor - tutor - Teacher's Aide pathway to teach - vacation and out-of-school-hours carer Provides a pathway for: - becoming a primary or secondary school teacher	    Online	3F, 6P	✓	60
Undergraduate Certificate in Early Childhood Education	Provides a pathway for: Bachelor of Education (Early Childhood and Primary)	   	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
 Information and library studies					
Bachelor of Information Studies Majors: Children's librarianship; information management; librarianship; records and archive management	- librarian (public, academic, special libraries) - records manager - archivist - information manager - corporate or government information services specialist	Online	3F, 6P	✓	60
 IT and computing					
Bachelor of Computer Science Majors: Cyber security; web development CRICOS 054592B	- computer programmer - computer systems architect - AI specialist - machine learning developer - mobile applications developer - research systems developer - software engineer	 Online	3F, 6P	✓	60 [^]
Bachelor of Information Technology Majors: Cyber security; web development; network engineering; software and application development CRICOS 012006F	- cyber security specialist - data and risk analyst - information technology analyst - network administrator - network engineer - software developer - web developer	    Blended learning* Online	3F, 6P	✓	55 [^]

Course	Career opportunities	Study mode	Duration	CSA	Selection rank ¹
Undergraduate Certificate in Information Technology	Provides a pathway for: • Bachelor of Computer Science • Bachelor of Information and Technology	Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
 Medicine and health					
Bachelor of Clinical Science (Medicine) / Doctor of Medicine	• emergency medicine • general practice (rural or metropolitan) • medical research • public health • specialist medicine	Or	5F		Additional entry criteria [^]
Bachelor of Dental Science CRICOS 074610F	• dental educator • dentist	Or	5F		Additional entry criteria [^]
Bachelor of Exercise and Sport Science Major: Sports Media	• Accredited Exercise Scientist (AES) • sports coach / personal trainer • corporate health and wellbeing • community health and fitness Provides a pathway for: • graduate entry into allied health	Blended learning* Online	3F, 6P	✓	65
Bachelor of Food Science and Nutrition	• food scientist • food technologist • nutritionist	Blended learning* Online	3F, 6P	✓	65
Bachelor of Health and Medical Science	• health information services officer • medical or health researcher • laboratory product development • laboratory technical assistant • workplace health and safety officer	Or Blended learning* Online	3F, 6P	✓	65
Bachelor of Health Science (Mental Health) First Nations students only	• mental health counsellor • program development officer	Blended learning* Online	3F, 6P	✓	Additional entry criteria [^]
Bachelor of Medical Laboratory Science (Pathology)	• medical laboratory scientist (pathology) • medical scientist	WW Blended learning* Online	3F, 6P	✓	65
Bachelor of Medical Radiation Science (Diagnostic Radiography) CRICOS 071461E	• CT radiographer • diagnostic radiographer • sonographer	PM WW	4F	✓	65
Bachelor of Nursing CRICOS 010599C	• community health nurse • emergency care nurse • registered nurse	AW Ba Du PM WW Blended learning* Online	3F, 6P	✓	65
Bachelor of Occupational Therapy CRICOS 016828B	Occupational therapist in a range of settings: hospital, community health, private practice, aged care or disability sector	AW PM	4F	✓	70
Bachelor of Oral Health (Therapy and Hygiene) CRICOS 077426D	• dental hygienist • dental therapist • oral health therapist	Hg WW	3F		70
Bachelor of Paramedicine CRICOS 036176A	• paramedic	Ba PM Blended learning* Online	3F, 6P	✓	70
Bachelor of Pharmacy CRICOS 022016K	• pharmacist • pharmaceutical researcher	Or	4F	✓	75
Bachelor of Physiotherapy CRICOS 039053K	• physiotherapist • rehabilitation officer • sports therapist	AW Or PM	4F	✓	83
Bachelor of Podiatric Medicine CRICOS 039051A	• podiatrist	Blended learning* Online	4F	✓	65
Diploma of Health Science (Mental Health) First Nations students only	• mental health counsellor • program development officer Provides a pathway for: • Bachelor of Health Science (Mental Health)	Blended learning* Online	1F, 2P		Additional entry criteria [^]

Course	Career opportunities	Study mode	Duration	CSA	Selection rank ¹
Undergraduate Certificate in Exercise Studies	Provides a pathway for: • Bachelor of Exercise and Sports Science	 Blended learning* Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
Undergraduate Certificate in Foot Health	Provides a pathway for: • Bachelor of Podiatric Medicine	Blended learning* Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
Undergraduate Certificate in Health Studies	Provides a pathway for: • Bachelor of Health and Medical Science	   Blended learning* Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
 Policing, law and security					
Bachelor of Border Management	• Border Force officer • customs broker • customs officer • international trade specialist • trade compliance officer	Online	3F, 6P	✓	60 [^]
Bachelor of Criminology Majors: Cyber security; forensics; investigations; law and society; psychology of crime	• criminologist • policy analyst • criminal justice practitioner • intelligence analyst • community corrections officer • investigator • cybercrime specialist • law enforcement and policing	Online	3F, 6P	✓	55
Bachelor of Emergency Management	• emergency manager • emergency response coordinator • emergency services officer • occupational health and safety manager • planning officer • risk manager	Online	3F, 6P		Additional entry criteria [^]
Bachelor of Laws	• barrister or solicitor (with further study) • business adviser • in-house counsel • legal research officer • social justice advocate	Online	3F, 6P	✓	80 [^]
Bachelor of Policing and Public Safety CRICOS 103014D (PM)	• law enforcement officer • parole officer	 Online	3F, 6P	✓	55 [^]
Undergraduate Certificate in Border Security	Provides a pathway for: • Bachelor of Border Management	Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
Undergraduate Certificate in Criminal Justice	Provides a pathway for: • Bachelor of Criminal Justice	Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
Undergraduate Certificate in Emergency Management	Provides a pathway for: • Bachelor of Emergency Management	Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
Undergraduate Certificate in International Customs Law	Provides a pathway for: • Bachelor of Border Management	Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
Undergraduate Certificate in International Trade	Provides a pathway for: • Bachelor of Border Management	Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
Undergraduate Certificate in International Trade and Customs	Provides a pathway for: • Bachelor of Border Management	Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience

Course	Career opportunities	Study mode	Duration	CSA	Selection rank ¹
 Psychology and social work					
Bachelor of Human Services Majors: Australian Indigenous welfare; child, youth and family practice; disability; gerontology and healthy ageing; mental health and addiction; multicultural welfare	• accredited professional • aged care professional • careers counsellor • child protection officer • community development officer or educator • crisis counsellor or multicultural support officer • disability care worker • juvenile justice officer	Online	3F, 6P	✓	55
Bachelor of Psychology CRICOS 025518G	• case worker / case manager • counsellor • early intervention coordinator • first step in becoming a registered psychologist • human resources manager • research assistant	 Online	4F, 8P	✓	75
Bachelor of Social Science (Psychology) CRICOS 011994F	• case worker / case manager • counsellor • first step in becoming a registered psychologist • human resources manager • social research assistant	 Online	3F, 6P	✓	65 [^]
Bachelor of Social Work TAFE-articulated and integrated programs available CRICOS 025159D	• case manager • community development officer • health and community services officer • individual and family counsellor	 Online	4F, 8P	✓	65
Diploma of Psychological Studies	Provides a pathway for: • Bachelor of Social Science (Psychology)	Online	2P		50 [^]
Undergraduate Certificate in Psychological Studies	Provides a pathway for: • Bachelor of Social Science (Psychology)	 Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
Undergraduate Certificate in Human Services	Provides a pathway to Bachelor of Human Services	Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
 Science and engineering					
Bachelor of Engineering (Honours) Majors: Civil; electrical; mechanical	• aerospace engineering • civil engineering • electrical engineering • environmental engineering • geotechnical engineering • project management • robotics • structural engineering	 (Online during cadetship)	4F, 8P	✓	70 [^]
Bachelor of Geospatial Science CRICOS 0101015	• business analyst • local, state or federal government officer • urban planning officer • water and land resource manager	Blended learning* Online	3F, 6P	✓	65
Bachelor of Nuclear Science and Safety	• health physicist or radiation safety officer • regulator or policy advisor • scientist or researcher • emergency response manager • educator in nuclear science and safety	Blended learning* Online	3F, 6P	✓	65

Course	Career opportunities	Study mode	Duration	CSA	Selection rank ¹
Bachelor of Science Majors: Analytical chemistry; biology; earth science; mathematics; physics CRICOS 025519G	• data analyst • ecologist • forensic scientist • mathematician • microbiologist • physicist	Blended learning* Online	3F, 6P	✓	65
Undergraduate Certificate in Geospatial Science	Provides a pathway for: • Bachelor of Geospatial Science • Bachelor of Environment Science and Management	Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience
Undergraduate Certificate in Science	Provides a pathway for: • Bachelor of Animal Science • Bachelor of Environmental Science and Management • Bachelor of Health and Medical Science • Bachelor of Science	Blended learning* Online	0.5F, 1P		high school certificate, cert III (or higher), tertiary preparation certificate or relevant work experience



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