

Study beyond the classroom

UNDERGRADUATE
COURSE GUIDE 2024

SECOND EDITION



▲ Students and faculty gathered at the Riawunna Centre, Sandy Bay campus, Hobart.

We acknowledge the Palawa/Pakana people of Lutruwita (Tasmania) and the Gadigal people of Sydney, the traditional owners, and custodians of the land upon which we live and work. We pay respects to Elders past and present as the knowledge holders and sharers. We honour their strong culture and knowledge as vital to the self-determination, wellbeing, and strength of the community. We stand for a future that profoundly respects and acknowledges Aboriginal perspectives, culture, language, and history.

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Your journey starts here

▲ Nutrition students on a field trip, Hillwood Berry Farm, Hillwood.

Tasmania is a place filled with creativity, industry, nature, and adventure.

Because we're the only university in the state, you get close access to the industry leaders, artists, and deep thinkers who are shaping our island. That means learning alongside the very best so you can hone the skills for a successful career.

Our committed staff and class sizes mean you're always more than a number. We'll give you the personalised attention and support that you need to thrive.

Our whole island is your campus

When you're in one of the world's most amazing places, you need to get outside, explore, and live while you learn.

Whatever you're passionate about, we'll give you a hands-on education and an unforgettable adventure.

In the natural and social sciences, our island becomes your living laboratory. In health, you'll travel the state and apply your learning to real-life scenarios. In engineering and design, you'll access cutting-edge facilities and technology.

Our courses put you alongside key decision makers in government, industry, and the community. You'll help yourself and future generations to create a better tomorrow.

You'll also find yourself at the heart of a creative revolution. Working on real briefs and projects, you'll connect and collaborate with the acclaimed artists, performers, and creatives that are drawn here.

Flexible study options

Whether you want to kick-start your career, pick up a new skill, or tackle a lifelong passion, we have a flexible course for you. You can study part-time, online, or however fits your lifestyle and commitments. You might want to study two degrees, study a short course, or graduate job-ready in just two years. University is an exciting journey, and we're here to help you every step of the way.

A great student lifestyle

There's no place in the world quite like Tasmania. Living on our island, you can go from the world's wildest art festivals to World Heritage areas – all in the same day.

Our campuses put you right in the heart of beautiful, charming cities that are rich in heritage. No matter where you study, you'll become a member of a creative, diverse, and welcoming community.

#1 in climate action globally

THE TIMES HIGHER EDUCATION IMPACT RANKINGS 2023

▲ Student at the Renewable Energy Power Station, King Island.

By choosing to study with us, you'll become part of the world's leading university on climate action.

For many years our university has been working hard to bring people together and deliver more sustainable outcomes for Tasmania, and from Tasmania to the world.

We know that our mission is a pressing one.

Now is the time to create a society based on a climate positive and circular economy, where inequality diminishes rather than grows, and where a better measure of the quality of life guides our choices. Hone the skills for a successful career to make a global impact.

Having adopted the United Nations Sustainable Development Goals, we see sustainability as an opportunity across everything we do and are passionate about the role you can play as a student.

No matter what you study, there are plenty of ways to get involved.

Learn and apply your skills in sustainability

Add a major in Sustainability to your degree

Learn to identify sustainability-oriented impacts of decisions and the techniques to create effective sustainable solutions in any workplace. Study the Sustainability major as part of any bachelor's degree with space for a second major.

Sustainability Integration Program for Students

SIPS is our award-winning and globally recognised student engagement program which allows you to apply your study to real-world sustainability challenges and be paid or gain course credit for your work.

Sustainable Living courses anytime, anywhere

Develop the skills to make a difference at home or the workplace while exploring your passion for sustainability.

Our Undergraduate Certificate (four units) and Diploma (eight units) of Sustainable Living are available fully online.

#1 in climate action globally

Times Higher Education Impact Rankings 2022 and 2023

#5 overall globally

Times Higher Education Impact Rankings 2023

Certified Carbon Neutral Organisation

Climate Active

Winner, Student Engagement category

2022 International Green Gown Awards

Gold rated institution

Sustainability Tracking, Assessment & Rating System (STARS)

Learn more at utas.edu.au/study-sustainability

Green Impact Program

Take practical action to improve the sustainability of your campus, collaborate with students from different courses and engage in creative activities with an element of friendly competition through the Green impact Program.

Join a club or society

The Tasmanian University Student Association (TUSA) has many sustainability-focused clubs and societies. Join the Australian Youth Climate Coalition, Zero Waste Society, Community Engagement Tasmania Society and more – or start your own.

Other ways to get involved

Whether you join us at Global Climate Change Week or have your say in our biennial Student Sustainability Survey, there are many opportunities get involved in sustainably.



The language of university

▲ Students studying together at the West Park campus, Burnie.

For new students, it might seem like university has its own language. But don't worry. It's easy to translate.

Bachelor's degree

Three to five years

A qualification awarded after completing an undergraduate course between three to five years (full-time), e.g. Bachelor of Science or Bachelor of Fine Arts. There are accelerated versions of some courses that allow you to graduate with a bachelor's degree in two years.

Associate degree

Two years

Shorter than a bachelor's degree (typically two years of full-time study or part-time equivalent). They can be a more industry-focused option or lead to further study.

Diploma

One year

One-year qualifications (full-time study or part-time equivalent) that are developed to be flexible and easily accessible. They can also lead to further learning at university.

Course

A program of study that leads to an award, e.g. the Bachelor of Education course. Courses are made up of individual units.

Unit

This is another word for subject. Within a unit, there are lectures, seminars, tutorials, and sometimes practicals, that cover a particular topic.

Major

The main focus of your degree. When you enrol, you'll choose an area that interests you, and then study a group of units related to that area.

Many degrees allow you to complete a second major as an elective, either from your course or other courses across the university.

Discipline

A field of related studies, e.g. the disciplines of Physics, Mathematics, or History.

College

An academic body that runs a group of courses. For example, the College of Health and Medicine oversees all the courses relating to health and medicine.

Full-time study load

When studying your degree, a full-time study load is typically eight standard units in semesters one and two of a calendar year.

Semester and Trimester

These are formal university teaching periods. There are two main semesters, each comprising 13 weeks of teaching. In accelerated courses, there are three main trimesters each comprising 12 weeks of teaching.

Undergraduate study

Study undertaken to gain a diploma, associate degree, or bachelor's degree.

On-time applications

This is the date that applications for study close. If you apply later than this date, you may not get a place in your course.

Learn more at utas.edu.au/glossary

School Leaver Expo

Helping year 11 and 12 students find their path to uni.

Our School Leaver Expos are a great way to explore our courses and get a feel for uni life. Our friendly students and teaching staff will be there to answer your questions about study, scholarships, and more.

If you need help, we can guide you through your application and the Schools Recommendation Program.

We hope that you, your friends, and your family will join us.

Event locations

- Cradle Coast
- Launceston
- Hobart



Scan here to see event dates or visit utas.edu.au/school-leaver-expo

► School Leaver Expo 2022, Hobart.



Open Day

Your chance to learn everything about studying with us.

Every year, we open up our campuses to the entire community. You can hear about our courses, entry pathways, and scholarships – straight from students and teaching staff.

Everyone is welcome to explore our many campuses and learning facilities. Each day is packed with exciting hands-on activities, great food, live music and more.

Event locations

- Sydney
- Hobart
- Launceston



Scan here to see event dates or visit utas.edu.au/openday

This year, Cradle Coast will have a series of other opportunities for learners and the community to connect with the University.

► Open Day 2021 event at Sandy Bay campus, Hobart.





▲ 2023 Orientation Week at the Melville Street student accommodation, Hobart.

There's much more to university than studying. That's why we encourage you to go beyond the classroom and take part in all the social opportunities we have on offer. Each campus is home to a thriving student community, with lots of events and social opportunities to engage with.

Choosing your campus

Our university has campuses in the three distinct regions of Tasmania: Hobart in the South, Launceston in the North, and Cradle Coast in the North West. We also have a specialised Nursing and Paramedicine campus in Sydney.

Each campus is home to a thriving student community, with loads of events and social opportunities.

Explore our campuses on page 9.

Finding accommodation

University accommodation is a great way to immerse yourself in Tasmanian culture and make friends. You can live in the heart of our cities or a short walk from campus.

Explore our accommodation options on page 11.

Making friends

Having a strong support network while you're at university makes a big difference. There are plenty of ways you can meet people and make new friends.

Studying in Tasmania, you can take part in social events, off-campus trips, travel opportunities, campus tours, and much more.

Visit utas.edu.au/uni-life

Clubs and Societies

Whether it's music, bushwalking, or sports, our student societies cover all kinds of interests. It's a great way to meet and connect with like-minded people.

At the start of each semester we have Clubs and Societies Day where you can find out more about what each club and society has to offer.

Visit tusa.org.au

Our Communities

When you join the University of Tasmania, we want you to feel a deep sense of connection. That's why every student becomes a member of a distinctive, island-inspired community. Your community is a gateway to vibrant, fun experiences that extend far beyond your course. They give you the chance to make new friends, build networks, work on meaningful projects, and learn new skills.

To get even closer to your community and make new friends, download the UniApp from your app store. It's a great way to connect with people – and it's got lots of great features that will enrich your uni experience.

Discover student events at utas.edu.au/student-events

Support and wellbeing

Study can sometimes be stressful, but we're here to help. Our support services include health and wellbeing, study skills development, career guidance, and more.

Visit utas.edu.au/support

Exploring Tasmania

No matter where you study in Tasmania, you'll have easy access to incredible World Heritage areas. You can explore our vibrant cities, which are small enough to feel comfortable in, but big enough to always have something new to discover – whether it's a restaurant, boutique store, or art festival.

Uni sport

Interested in joining a local sports club? Whether you want a new experience, or to pursue sport at its highest level, our clubs provide first-class equipment and facilities for athletes at any level.

Visit utas.edu.au/sport



Support for Aboriginal and Torres Strait Islander students

▲ Students gathered at the Riawunna Centre, Hobart.

Riawunna provides a welcoming space and vibrant community, with plenty of academic and cultural support for Aboriginal and Torres Strait Islander students.

Aboriginal Student Advisers

Riawunna Aboriginal Student Advisers work to ensure a positive experience for Aboriginal and Torres Strait Islander students at every stage of their university journey.

The range of support that we offer includes tutorial support, assistance when applying for scholarships, making referrals, cultural and social support as well as a counselling and student wellbeing service.

Riawunna Tutoring Program

Riawunna Tutoring Program supports Aboriginal and Torres Strait Islander students with academic supports and guidance while studying. You will be matched with a tutor who can assist you with your relevant study needs.

Murina Pathway Program

Riawunna's Murina Program is a supportive program that provides Aboriginal and Torres Strait Islander students a pathway designed to build academic skills and confidence within an Aboriginal framework, and offers units covering culture, history, storytelling, and study skills, as well as 'on country' experiences.

Riawunna Community Program

Riawunna's Community Program hosts a range of cultural activities and events with the University and Aboriginal community to strengthen the connections of people, place, and culture — this includes hosting activities and events both 'on campus' and/or 'on country'.

Facilities

The Riawunna Centre for Aboriginal Education provides a culturally safe space to relax, connect, and learn. We provide facilities that includes a community room, study spaces, and a place for ceremony, that includes a fire pit and cultural garden. The Riawunna team warmly invites Aboriginal and Torres Strait Islander students and community to our campus sites on Newnham, West Park, and Cradle Coast.

Learn more at utas.edu.au/riawunna



Explore our campuses

▲ The UniHopper bus connecting Hobart campuses, with kunanyi / Mt Wellington in the background.

Tasmania is a very special place. Studying here, you can immerse yourself in a vibrant city lifestyle with World Heritage areas right on your doorstep.

Our campuses make the most of each region's strengths, which means your learning is informed by the place you live. We're also building exciting new campuses and spaces to connect you with industry and community.

Learn more at utas.edu.au/campuses

Hobart

Hobart is a perfect slice of urban living on the edge of pristine World Heritage areas. Study in the heart of the city, on the harbour, or by the beach.

Our beachside Sandy Bay campus is located 10 to 15 minutes south of the city centre.

Located on Hobart's waterfront, our Institute for Marine and Antarctic Studies (IMAS) combines strengths in Marine and Antarctic science in one precinct, offering opportunities for collaborative research of local, national and international significance.

The building provides world-class teaching and research facilities for around 300 students and staff.

In the heart of the Hobart CBD, next to the Royal Hobart Hospital, the Medical Science Precinct (MSP) accommodates research facilities for our Menzies Institute for Medical Research and our College of Health and Medicine. Our Hobart campuses also include the Hedberg building. This cutting-edge facility provides a learning space for music and creative arts students unlike anywhere else in the country.

Our vibrant creative precinct brings together artists across Hunter Street and Salamanca. Here, you can study Fine Arts, Design, Media, Music, and Theatre and Performance.

Hobart students can also access our free student bus, UniHopper, to travel between our inner-city locations and facilities.

In the coming years, we're planning an exciting move to Hobart City. This will be a vibrant, contemporary learning space that blends university and city living.

Providing a great education to as many people as possible is at the heart of everything we do. Our future Hobart City campus will create more access and new opportunities for generations to come.



▲ Inveresk campus library, Launceston. ▲ West Park, Cradle Coast campus, Burnie.
 ► Open Day 2022, Rozelle campus, Sydney.

Launceston

Tasmania's second-largest city, Launceston, offers you easy access to creative, sporting, and outdoor experiences.

Our revitalised campus, with cutting-edge and purpose-built facilities in the heart of Launceston, is almost complete. Our new Library and River's Edge buildings are now open, in addition to the Community Food Garden, Esk Activity Space, and University Square. And from 2023, all of our Education, Humanities and Social Sciences and Business units will be taught in the beautiful new River's Edge building.

The Inveresk campus is conveniently located near the inner city, alongside the Queen Victoria Museum and Art Gallery. It's home to our Architecture, Fine Arts, Design, and Theatre and Performance programs, as well as our Academy Gallery and the Inveresk Apartments. And if you're interested in sport, health, or sciences, you'll join a like-minded community and have real-life learning opportunities.

The \$300m Inveresk campus redevelopment will feature nursing simulation labs, as well as allied health clinics in a shared precinct that includes the city's biggest sports stadium.

Our spacious campus overlooks the stunning kanamaluka/ Tamar River. Home to the Australian Maritime College, our Newnham campus will continue to offer world-leading maritime simulation and teaching facilities.

Cradle Coast

Our brand-new Cradle Coast campus offers modern, world-class facilities on Burnie's spectacular waterfront – where little penguins are regular visitors, and whales have been spotted from our classrooms.

Here, you'll become part of a vibrant community while being immersed in flexible, hands-on learning experiences unique to the North West. You'll be studying within walking distance of the beach, CBD, and modern student accommodation. Our renowned learning centres in this region include the Tasmanian Institute of Agriculture, Rural Clinical School, and Makers Technology and Innovation Hub.

Cradle Coast will be your gateway to temperate rainforests, World Heritage area walks, tasting trails, the arts, and deep cultural experiences. All against the backdrop of one of the most beautiful stretches of coastline in the world.

Sydney

Our Sydney campus offers Nursing, Paramedic and Health Management education. Our close partnerships with a range of NSW Local Health Districts, St Vincent's Hospital, NSW Ambulance, and other private healthcare providers give you a range of valuable hands-on work placement opportunities.



Our accommodation

▲ Students using community spaces at the Melville Street accommodation, Hobart.

Join a vibrant student community by living near or on-campus. You'll make friends and share an amazing lifestyle.

From self-contained apartments to communal living colleges, we have accommodation to suit every student's needs. We also offer plenty of financial support to keep our accommodation affordable. This gives you close access to beaches, the inner city, or our campuses – all on a student's budget.

Find your place

Our accommodation at 42 Melville Street and Hobart Apartments offer all the conveniences and attractions of inner-city living. Both locations provide self-contained studio accommodation, with 42 Melville Street also offering shared apartments. They're a short walk to our city campuses, including Health and Medicine, Business and Economics, Creative Arts and Media, and Marine and Antarctic Science.

For those seeking more tranquility, Sandy Bay is an oasis of calm, a short drive from the city. Our University Apartments offer six-bedroom flats, while Christ College and John Fisher College offer a residential experience with single rooms and shared facilities.

Jane Franklin Hall is another student accommodation option located between the CBD and our Sandy Bay campus. It's an Oxford/Cambridge-style residential college that is affiliated with the University of Tasmania, but operated independently.

At our West Park apartments, you can find yourself living steps away from our new Cradle Coast campus in Burnie. Our apartments are self-contained with their own kitchen, bathroom, and study space overlooking the ocean.

As you finish studying for the day, unwind on a short walk through parklands and past a waterfall, or along the beachfront where the penguins nest at dusk. On your way, you may even spot a distant whale from your classroom window.

Our West Park apartments are located a short walk from the Unigym, Burnie CBD, and Burnie bus interchange. For our medical students, the Rural Clinical School is also conveniently only a six-minute drive away.

Launceston is home to both our Newnham and Inveresk campuses. Newnham is a spacious, 50-hectare campus overlooking the stunning kanamaluka/Tamar River, and just a short drive from the city centre.

Our Inveresk campus is located near the inner city, alongside the Queen Victoria Museum and Art Gallery. The University offers a range of convenient and comfortable accommodation options. These include studio apartments, on-campus accommodation, and more.

Learn more at utas.edu.au/accommodation

Jump into uni life

Our accommodation also helps you make friends and get more out of your time at uni. Having a constant support network around you, you'll always have someone to chat and study with.

There are plenty of events and programs to get involved in. You can keep fit, rug up on movie night, take art classes, compete in sports, tour the state, and much more. Your student leaders and Student Living staff will help you get settled in.

How to apply

Applying for accommodation is easy and can be done online. To get started, head to utas.edu.au/accommodation and create an account.

Cost and scholarship opportunities

Moving can be expensive, but we're here to make it easier and more affordable. Relocation bursaries may be available, depending on your individual circumstances. These help to cover the costs associated with moving.

Learn more about scholarships on page 18.



Learning abroad

▲ With an overseas exchange program, you can enjoy the best of both worlds.

For many students, university and travel go hand in hand. With travel resuming, get in touch today to learn about our exciting range of global programs.

With an overseas exchange program, you can enjoy the best of both worlds. You get to soak up the pristine nature and unique lifestyle of Tasmania. And you can immerse yourself in some of the world's most vibrant cities.

Our exchange program allows you to spend up to a year of your degree studying overseas. We have over 150 exchange partners throughout Europe, North America, and Asia. Tuition fees at the host university are waived, and all studies undertaken are recognised as part of your degree.

A range of scholarships are available to help cover some of your costs. Plus, our team of dedicated staff will be there to support you every step of the way.

Looking for a shorter experience? We also have a range of summer and winter programs that run from two to four weeks, and some even have travel and accommodation fully funded. This can involve overseas travel or an online experience. You could spend a snow season in France, attend a rock concert in the USA, or do a virtual Hong Kong internship.

Find out where your degree can take you.
utas.edu.au/outbound



Get the support you need

Whether you need academic help, career guidance, or just someone to talk to, we're here. These are some of the ways we support our students.

Get help with your studies

As a student, you'll have access to all kinds of resources. These include:

Peer Assisted Study Sessions (PASS)

These timetabled study sessions are led by student mentors and can help you improve your grades.

Learning workshops and webinars

Join live and pre-recorded sessions across a range of topics.

24 Hour Study Support

24/7 assignment feedback and live chat with experts for a range of subject areas.

Learning Advisers

Our Learning Advisers offer individualised appointments which focus on developing your academic skills and building a personalised strategy to help you study.

utas.edu.au/study-support

Health and wellbeing support

We offer a range of student health and wellbeing services. These include:

Counselling

Studying with us gives you free access to confidential and professional counselling. Counsellors can help you achieve your best by building a deeper understanding of yourself and the things that are getting in your way. They can also support you to implement strategies to succeed. Plus, you can access wellbeing sessions and information to help you get the most out of your time with us.

For more information on support and wellbeing, please visit utas.edu.au/counselling-support

Accessibility support

We provide practical assistance and support for any student with a disability and/or health condition (including mental health). Together, we'll ensure that you meet your learning needs.

utas.edu.au/support

A safe and diverse culture

We're committed to creating a culture that's safe, promotes equality and values diversity. Respecting and maintaining the rights and dignity of our staff and students is our highest priority.

utas.edu.au/diversity

Safe and Fair Community Unit

The Safe and Fair Community Unit is a university-wide service providing information, support and advice to keep everyone safe and well.

utas.edu.au/safe

Religious support

We welcome people of all faiths and spiritualities. We have a diversity of faiths within the community, with pastoral carers based at both the Hobart and Launceston campuses.

The University can help connect you to local religious and cultural groups and organisations.

There are also prayer rooms on the Sandy Bay and Newnham campuses for Muslim students and staff.

LGBTIQA+ support

Find information about support services for LGBTIQA+ students through our website at utas.edu.au/counselling-support

Childcare and parenting facilities

We support students who are also parents through our range of services and facilities available at our Sandy Bay and Newnham campuses.

utas.edu.au/campuses

Career guidance and support

You'll be supported throughout your whole journey from study to work. We'll help you find jobs while you're studying and connect you with future employers. We also offer a range of leadership, work-integrated learning, and professional placement experiences. These include programs with businesses and industry that help you gain valuable skills and experience as you study.

Leadership and volunteering

We can help you develop your leadership skills and make unique connections. You can volunteer, become a student representative, or gain experience through a student leadership role.

utas.edu.au/student-careers

► Greenhill Observatory, Bisdee Tier, South Tasmania.





Our Schools Recommendation Program

▲ Students on campus during Orientation Week, Sandy Bay.

We have a place for you at the University of Tasmania.

Together with your schools, we've introduced a program to help year 12 students get ahead. This allows you to apply early for our range of exciting, diverse courses. It also means that you'll receive your offers much earlier in the year.

We will provide you with high quality learning experiences that prepare you for a successful career.

Australian year 12 students can apply for up to five courses at the end of June. Rather than an ATAR, your application is based on your school's recommendation. This can factor in your year 11 results, as well as other considerations.

Here's how it works:

- Use this guide to find the course that interests you
- Submit your application from 29 June
- After mid-year assessments, your school will complete the recommendation and give us your year 11 results
- You'll receive an offer once the recommendation is received from your school
- You can enrol in your units in mid-December

Courses in Medical Radiation, Paramedicine, and the Bachelor of Medical Science and Doctor of Medicine work differently. Entry to these courses is very competitive, so an early offer is not available. We still encourage you to apply as part of your Schools Recommendation Program application.

You'll be assessed for these preferences once your ATAR is released, rather than through the Schools Recommendation Program. However, you may still receive early offers to other preferences you have included.

Bachelor of Medical Science and Doctor of Medicine:
utas.edu.au/courses/h3x

Bachelor of Paramedicine:
utas.edu.au/courses/53x

Bachelor of Health Science
(Medical Radiation Science):
utas.edu.au/courses/53i

If you don't receive an offer for your dream course through the program, don't worry. You'll be re-assessed for your preferences after your ATAR is released.

If you don't receive an offer through the program or your ATAR, we also offer pathway programs. These include the Diploma of University Studies, which gets you ready to complete your chosen bachelor's degree.

University is an exciting journey and we're here to help you every step of the way.

KEY DATES FOR YEAR 12 STUDENTS

Get your applications in by 31 July to be eligible for a first round offer.

Applications open
29 June

Round 1 applications close
31 July

Round 1 offers released
24 – 25 August

Enrolments open
14 December

Applications can be submitted until 6 October, and offers will continue to be released in rounds, up until 2 November 2023.

Round 2 offers released
28 September

Final round offers released
2 November

Applications close
6 October

Not a year 12 student? Applying to study with us is easy and free. Learn more at utas.edu.au/apply



Pathways to your future

▲ IMAS students on a field trip at Binalong Bay, North East Tasmania.

University is for everyone, but we all take different paths to get there. Our programs will give you the experience, skills, and confidence to take the next step.

Making uni accessible to everyone

Studying at university should always be an option, no matter your background.

That's why we have pathway programs.

They're designed give you access to undergraduate courses by equipping you with the skills and knowledge you need to succeed.

To help you make the transition, we offer a range of courses, as well as short foundation programs.

These programs are available at our Cradle Coast, Hobart, Launceston, and Rozelle campuses. Many of our courses are also available online.

University Preparation Program

This is a general academic skills-based course. It's designed to make you feel ready for university study. Best of all, it's free.

We'll help you adjust to life as a university student so that you feel comfortable with both on-campus and online learning.

This is course is perfect if you didn't receive an ATAR or didn't attend college.

Open to everyone, the UPP provides an alternative entry pathway into university. By successfully completing this course, you'll meet the General Entry Requirements (GER) for further study in many courses offered at the University of Tasmania.

Diploma of University Studies

If there's a degree you would love to do, but need some assistance preparing for it, the Diploma of University Studies is for you. We can also help if you didn't receive the ATAR you had hoped or it's been a while since last studied.

You can choose from pathways that match the degree you're thinking of studying. These include Arts, Business, Education, Engineering, Health Science, Nursing Foundation Studies, Paramedicine, Psychology, Social Work, and Science.

You'll learn important skills that will help you at uni. As you'll also be studying first-year units in your pathway of choice, the Diploma of University Studies provides credit into your bachelor's degree. This means you can study in your area of interest straight away.

Undergraduate certificates

Our short, flexible qualifications will give your career a real boost. Best of all, you can study online.

Whether you're already a qualified professional or you've never studied before, we have a certificate for you. They're a great way to follow a passion and upskill in an area you're interested in, and they can all lead to further studies.

We have options in Art and Design, Business, Education, Health, Science, Sustainability, Technology, and more.

Pathways for Aboriginal and Torres Strait Islander students

Riawunna's Murina Program is a supportive program that provides Aboriginal and Torres Strait Islander students a pathway designed to build academic skills and confidence within an Aboriginal framework, and offers units covering culture, history, storytelling, and study skills, as well as 'on country' experiences.

The Murina Program is offered on the Sandy Bay, Newnham, and Cradle Coast campuses via online, face-to-face classes, and On Country experiences.

Learn more at utas.edu.au/pathways



Don't let costs get in your way

Our scholarships and financial support

University is a life-changing experience that should be open to everyone. We won't let anything get in your way.

Easy access to scholarships

We have hundreds of scholarships across all areas of study. They can provide you with financial support, help with moving from home, or recognition for your achievements.

Best of all, scholarships give you peace of mind and let you to make the most of your time studying.

utas.edu.au/scholarships

Pay for uni later with a HELP loan

Many of the things we buy in life, like cars and houses, are paid off gradually. Paying for a degree is no different.

As an Australian student, you can study with a HELP loan. This means that the Government pays for your education and you don't need to pay it back until you're earning a good salary.

Learn more at utas.edu.au/hecs-help

How our scholarships can help*

How Support to Study helped Greg

Growing up on the North West Coast, Greg always wanted to be a marine biologist. But the cost of relocating and accommodation was a barrier to that dream.

After securing the Support to Study Scholarship Package, Greg could afford to relocate to Hobart and receive accommodation support. He's now studying an undergraduate degree at the Institute for Marine and Antarctic Studies.

For Greg, the Support to Study package made a massive difference to his education and ability. Without financial pressure, he can now focus and excel in his learning.

The best part is that this package helps students who have the potential to succeed at uni. You don't need to have a high ATAR or have participated in higher education before.

utas.edu.au/support-to-study

◀ A kelp field trip with Dr Cayne Layton at Tinderbox, South Tasmania.

How a Thomas Crawford scholarship rewarded Daisy

High-achieving Daisy lived interstate and wanted to study an undergraduate double degree with us. To help fund her studies, she applied for the Thomas Crawford University of Tasmania Scholarship.

Based upon her excellent results in Years 11 and 12, and financial need, she has been awarded \$5,000 per year to study for the duration of her course.

This scholarship helped Daisy move to Tasmania and get ready for study. She appreciated the recognition for her academic efforts in high school, but also the acknowledgment that she needed some ongoing financial support towards university living and study expenses.

Daisy is now in her second year of study, and is loving the course and student lifestyle here.

utas.edu.au/scholarships

*These are examples based on student scholarship experiences. No identification with actual persons should be inferred.



Getting started at uni

Our team is here to take all the stress out of starting uni. We've designed a range of programs to make your transition smooth, including orientation, study groups, workshops, and fun social events.

Enrolment sessions

Attending an enrolment session is a great way to prepare for university. These help you with the administrative parts of studying, including enrolling in units, choosing your timetable, understanding fees, and learning about the online systems you'll use.

UniStart

UniStart is an online program that helps you develop the skills to succeed at university. These skills include critical thinking, research, and assignment writing. We'll also teach you to get more out of lectures, tutorials, and online learning.

Student Advisers

We have Student Advisers that specialise in a range of different areas to help you get started. Including course specific student advice, learning advice, accessibility specialists, and Aboriginal and Torres Strait Islander Advisers.

Orientation

Orientation is an important part of your uni journey. You'll connect with other students, explore your new learning environments, and learn about all the support services available to you.

Before semester starts, you can take part in a variety of events, activities, and information sessions to get started.

Learn more at utas.edu.au/starting-uni

◀ Student at the Inveresk campus library, Launceston.



Extra learning opportunities

▲ Geography, Planning and Spatial Sciences students, Derby, North East Tasmania.

At the University of Tasmania, we like to reward hard work and passion. That's why we offer a range of exciting programs for high achieving students, as well as anyone who wants to get a taste of uni while they're still in school.

These add unforgettable experiences to your time studying with us – even when you're still in year 11 and 12.

Study with us in year 11 and 12

Through our University Connections Program (UCP), you can study units with us while you're in school. This program offers a great introduction to university and the units have no HECS fees.

Some units can even contribute to your TCE and be included in your ATAR. They can also provide credit towards your future course.

Learn more at utas.edu.au/ucp

Our High Achiever Program (HAP) is another great way to get a head start on university. You get to experience what it's like to study with us, while completing units that can be counted towards your future course. These units will also contribute towards your TCE and can be included in your ATAR.

HAP opens up special courses, discounted fees, scholarships and more. You'll also get to make the most of our incredible facilities, teaching staff and support services. The units you study under the program have no HECS fees.

Learn more at utas.edu.au/hap

Add to your uni experience

Want to combine your degree with overseas trips, summer research programs, scholarships, and special events? Our Catalyst Program offers high achieving students all this and more.

To check whether a course has a Catalyst Program, look for this symbol  throughout the guide.

Learn more at utas.edu.au/catalyst

Graduate with a real edge

By adding an extra year to your degree, you can boost your skills in research, project planning, and critical thinking. This is what's called studying 'honours'. You'll also pick up useful skills that will help you in your future career. Honours is the best pathway into further research studies to undertake postgraduate research courses like a research masters or doctorate.

Learn more at utas.edu.au/study



Choosing your course

Create your own study experience

University is about more than gaining the skills for a job. It should be a once-in-a-lifetime experience that changes the way you see the world. Our exciting, diverse courses allow you to embark on a journey as unique as you are.

More choice than ever

At the University of Tasmania, we give you the freedom to study your degree, your way.

We now offer more choice in your course content than ever before. You can choose to study a broad range of topics or focus on just a few. Either way, you'll graduate with a deeper knowledge and skill base that will see you thrive in your chosen career.

Unlike other universities, we don't have mandatory 'breadth' units. This means you'll only learn about the things you're really passionate about.

Accredited degrees

Some of our courses are subject to professional accreditation. This means that an external, professional body assesses the content and quality of the course to ensure it meets their standards. Students completing an accredited course may meet the academic requirements for membership of the professional body.

The  symbol indicates a degree has a level of accreditation. For full accreditation information, visit the online course page.

Combine your interests with a double degree

Our new double degrees allow you to deepen your knowledge within two separate study areas. That means you can pursue your career and follow your passion at the same time. And when you graduate, you'll have a set of skills that will really set you apart.

Use this guide to find out if your course is double degree compatible. Look for the  symbol.

If you can't find your double degree, please contact us and together we'll explore the possibilities or find some alternative options.

Learn more at utas.edu.au/double-degrees

◀ A double degree could see you diving into marine and environments and mastering a musical instrument.

Become career ready

Studying with us, you'll gain real-world experience in your chosen industry. When the time comes to embark on your career, this gives you the competitive edge. In fact, more of our graduates enter the workforce with full-time roles and higher salaries.

Our students achieve career outcomes above the national average.

72.4% find full-time employment within four months of graduating.
National average 69.3%

85.9% are employed within four months of graduating.
National average 85.1%

\$70,000 median full-time salary within four months of graduating.
National average \$65,000

Source: 2021 Graduate Outcomes Survey, domestic undergraduate students

More reasons to study a double degree



Get more out of your time at uni.



Maximise your employability.



Build your own unique set of skills.



Study for your career and yourself.

► Greenhill Observatory, Bisdiee Tier, South Tasmania.







Agriculture

▲ One of the University's research farms, Cambridge, Tasmania.

Become part of a thriving industry that's changing the world. Some of the world's biggest challenges and opportunities have agriculture at their core. These include sustainably feeding a growing population, protecting our natural resources, and adapting to a changing climate.

Our courses draw on the expertise of the Tasmanian Institute of Agriculture (TIA), which is a specialist research and teaching institute. You'll learn with a focus on sustainability, crop science, and animal production systems. Through work placements and field trips, you'll also have strong connections to local industry.



Over \$250,000 worth of scholarships are available each year.



Learn beyond the classroom and engage with Tasmania's thriving agriculture industry.



Gain career-ready experience from our work placement units.

Find your course at utas.edu.au/study-agriculture

COURSE OPTIONS

Bachelor of Agricultural Science with Honours

4 years full-time
Optional exit at 3 years without Honours

📍 Hobart, Launceston

Bachelor of Science (Food Innovation and Safety)

3 years full-time, up to 7 years part-time

📍 Hobart, Launceston

Associate Degree in Agribusiness

2 years full-time, up to 5 years part-time

📍 Hobart, Launceston, Cradle Coast, online

PATHWAY OPTIONS

Diploma of University Studies (Science)

Agricultural Science Pathway

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston, Cradle Coast

Undergraduate Certificate in Agribusiness

6 months full-time, up to 2 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Undergraduate Certificate in Agriculture

1 year full-time, up to 2 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Undergraduate Certificate in Fermentation

6 months full-time, up to 2 years part-time

📍 Hobart, Launceston, Cradle Coast, online

WHAT YOU CAN STUDY

Agribusiness

This is a stepping stone for anyone in business who wants to move into leadership and management roles. It's also a great foundation if you're looking to enter the industry.

Our program combines business studies in management, finance, marketing, and planning with technical studies in agriculture. It incorporates a blend of online learning, face-to-face classes, practical workshops, and industry engagement. You can also get an introduction to this study option in the Undergraduate Certificate in Agribusiness, as well as the Undergraduate Certificate in Agriculture.

Available in the Associate Degree in Agribusiness.

Crop Science and Plant Health

Learn the science behind increases in crop productivity, with sustainable approaches. With a focus on plant physiology, agronomy, horticultural science, crop protection, and biosecurity, this major equips you for a career in horticulture or broadacre cropping.

Available in the Bachelor of Agricultural Science with Honours.

Food Innovation and Safety

This major focuses on innovative farm practices, as well as the quality of food products. It takes advantage of our close links with the thriving food industry sector in Tasmania. You'll graduate with practical skills in food analysis, production, new product development, and processing technologies.

Available in the Bachelor of Science.

Sustainable Agriculture

Gain a broad understanding of the factors impacting agricultural landscapes and systems, within both crop and animal production sectors. The major has a focus on ecology, pasture and animal science, agricultural technology, and soil science.

Embedded honours

The Bachelor of Agricultural Science with Honours has an embedded honours year. In this fourth year of study, you'll complete core units and choose either a research or professional stream of study.

Available in the Bachelor of Agricultural Science with Honours.

STUDY HIGHLIGHTS

In the first year of the Bachelor of Agricultural Science with Honours, you'll experience a three-day intensive tour of some of Tasmania's most innovative agricultural enterprises, as well as TIA's research farms. Get an inside look at industries including high-value horticulture, dairy operations, cattle farms, and TIA's own vegetable research farm.

This will introduce you to the concepts of supply and value chains, value adding and quality assurance, as well as food and fibre processing. Plus, you'll engage in practical and tutorial sessions with guest speakers and group discussions.

For an individual industry experience, you can also choose to study the Agribusiness placement unit. This provides a first-hand experience of entrepreneurship in agriculture and food through a work placement or study tour.

CAREER OPPORTUNITIES

There's a growing demand for skilled agriculture graduates. The knowledge you'll gain will allow you to work all over the globe, in both government and private sectors, indoors, outdoors, in the lab, and the field. Here are some of the exciting career paths you can take.

Agronomist

Sustainable farming relies on producers having the most up-to-date information. As an agronomist, you can work with industry to ensure farming systems remain economically and environmentally sustainable for future generations.

Agricultural Scientist

Feeding more people with fewer resources is a global challenge. A career in any area of the agricultural research sector – including soils, pest and disease management, plant and animal genetics, and much more – will place you on the front line.

Food Safety Consultant

We waste approximately one third of the food we create. Much of this waste is due to bacteria or inappropriate storage. A career in the food safety sector will give you the skills to reduce food waste and the impact of pathogens.

Agricultural Entrepreneur

Australia has become one of the world's hottest food tourism destinations. Studying with us, you'll get hands-on skills in agricultural science and farm management, combined with the marketing and economic knowledge to run a successful business.

Government roles in climate or biosecurity

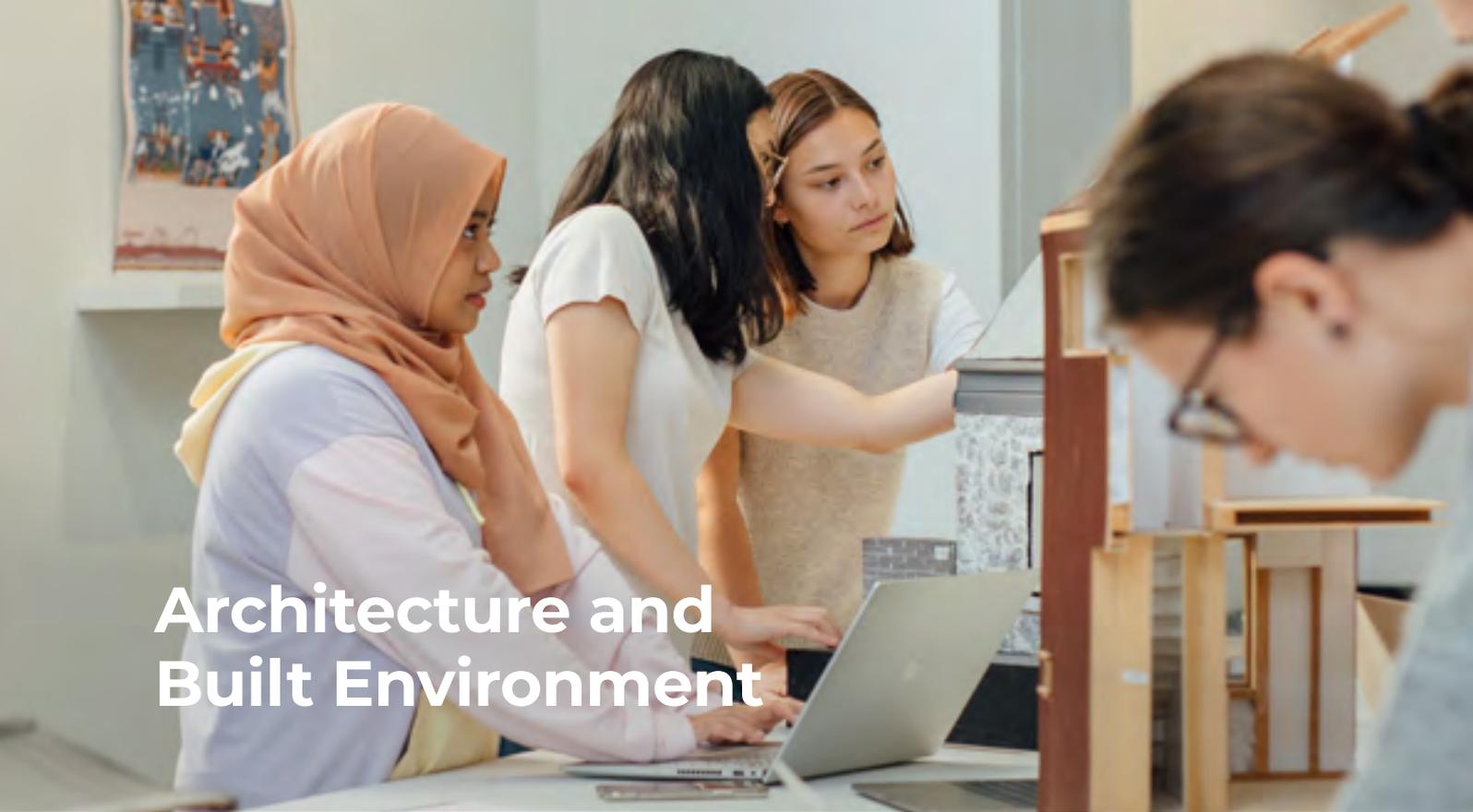
Government has a critical role in making decisions on issues such as climate adaptation and emergency biosecurity response. Agricultural science graduations are frequently sought out for their skills and expertise.

Natural Resource Management

With experience in soils, water and climate, agricultural graduates are well placed for careers in natural resource management of productive landscapes.

"I have learnt a lot on the job, especially about vegetable seed production. My degree gave me a good grasp on key concepts and a great head-start."

Sally Stone-Schack,
Agricultural Science graduate



Architecture and Built Environment

▲ Students working in the historic Stone Building, Inveresk.

Our students are makers at heart. They have a passion to design and put things together. Being tactile people, they learn best by hand. Which is why they're drawn to a focus on the practical rather than the theoretical.

Our Architecture degrees get you into the studios, working with real equipment. Learning by making is how you'll advance through this degree. You'll problem solve, design, build, and create. Working on practical issues means your work will make a difference. It's what makes all the theory, hard work, and research worth it.

It's important to study Architecture in a place that respects its heritage. To take a short trip and be in the middle of nowhere. To get out of the classroom and look at design in new ways. These are things that more traditional campus learning just can't offer you.



This course is practical and rewarding. You'll learn by making and see your designs come to life.



Tasmania offers quick and easy access to different landscapes. You'll look at real issues and build your solutions on field trips.



Access the support and expertise of the teachers, who bring their industry experience to the classroom.

Learn more about this course at utas.edu.au/study-architecture

COURSE DETAILS

Bachelor of Architecture and Built Environments



3 years full-time, up to 7 years part-time

📍 Launceston, Hobart (1st year only)

ABOUT THE COURSE

The best way to study Architecture and Built Environments is to get stuck in and start creating things. We'll get you working with real clients, making a real difference.

We regularly collaborate with local councils to conduct research and create small urban places. We also team up with Tasmania's booming creative scene. We've worked with Ten Days on the Island and The Unconformity, have designed and built sound stages, pavilions and installations for MONA FOMA, and contributed to 24 Carrot gardens for MONA.

No matter what you do, you'll have a rewarding learning experience, building practical skills for your career.

Your core units will balance architectural design, building technology and science, theory, history and criticism, and architectural representation and communication. Classes are held in studios, workshops, and hybrid environments. Graduates may be able to enter the Master of Architecture, the main pathway to becoming a practising architect.

STUDY HIGHLIGHTS

You'll take part in an architecture project from your very first year. Designing and building species hotels, you'll tackle a bio-diversity challenge in Tasmania by working with other students to create structures that restore habitats for local wildlife.

Workshop and Levee Studio

The existing buildings at our Inveresk Campus are being transformed into a new creative hub with purpose-built studios for architecture and design, with facilities opening 2023.

CAREER OPPORTUNITIES

Our graduates are known for their hands-on design and making experience. They are also celebrated for their skills in using cutting-edge technology, and their focus on creating environmentally and socially conscious design solutions.

Careers in architecture are growing fast, with employers demanding strong design skills across construction and building. These are some of the top careers and industries projected to grow by 2024:*

14.6% Architectural, Engineering and Technical Services

19.5% Architectural, Building and Surveying Technicians

ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024.

In 2020, an architecture firm founded by our graduates was named one of the top 10 firms to watch. All four directors of Cumulus Studio, as well as more than half of the staff, are graduates from Architecture and Design.

"We see architecture as a way of reinvesting in the State and further contributing to all the little things that make Tasmania a unique, special place to live."

Peter Walker,
Co-director and Principal Architect

► Students working in the historic Stone Building, Inveresk.





Biomedicine

▲ Biomedicine student undertaking laboratory work, Medical Science Precinct, Hobart.

Biomedicine is the study of the sciences which underpin human medicine. The application of these sciences can improve our understanding of human health and create new ways to diagnose and treat diseases.

In this exciting new course you will develop a strong foundation in the biomedical sciences across key fields such as anatomy, physiology, biochemistry, molecular biology, neuroscience, genetics, immunology, and microbiology.

You'll also receive hands-on laboratory experience and engage with working researchers, building your own medical research skills and developing your communication, problem-solving and critical thinking skills, which are all crucial to the success of a biomedicine graduate across any career path.

We also prepare you for further study in postgraduate courses such as allied health and public health.



Learn from world-leading, and globally connected medical and laboratory research scientists.



Project-based opportunities provide hands-on research and practical experience in working laboratories.



Your pathway to further studies in allied health, medical research, and more.

Find your course at utas.edu.au/study-biomedicine

COURSE DETAILS

Bachelor of Biomedicine

3 years full-time, up to 7 years part-time

📍 Launceston, Hobart

PATHWAY OPTIONS

Diploma of University Studies (Health Science)

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston

WHAT YOU CAN STUDY

Your studies include core subjects across a breadth of biomedical sciences, including anatomy, physiology, biochemistry, molecular biology, neuroscience, genetics, immunology, and microbiology. In addition, this degree offers a choice of two majors that provide specialist knowledge and skills in either medical research or medical sciences. You can also choose to study both majors, greatly broadening your career options upon graduation.

Medical Research

This major is ideal for those interested in a career in medical research. You will gain skills and knowledge that underpin advancements in health, learning to understand diseases, and developing tools and treatments for them.

These skills have been highly visible in recent years as researchers across the world have needed to understand the transmission and evolution of COVID, create fast and accurate testing options, and develop safe and effective vaccines.

Through hands-on laboratory experience and engagement with working researchers, you'll develop your communication, problem-solving, and critical thinking skills, which are all crucial to the success of a researcher. Plus, you'll master the practical tools and techniques used in the application and translation of biomedical science through contemporary medical research.

Medical Sciences

Medical sciences are at the very heart of healthcare, providing vital results that assist in the diagnosis, monitoring, and treatment of disease.

A particular focus of this major is the application of knowledge and skills to understand how chronic and infectious diseases develop and progress, and the application of this knowledge to develop strategies and technologies for the prevention, diagnosis, and management of these diseases.

During the COVID outbreak, medical scientists were undertaking the tests required to identify the evolving variants, and providing critical input into public health responses. They also worked across the health sector to translate their new discoveries into practice.

STUDY HIGHLIGHTS

Our biomedicine course is designed and taught by active medical researchers at the Tasmanian School of Medicine and the School of Health Sciences. It also draws on the expertise of our specialist research and teaching institutes: the Menzies Institute for Medical Research, and the Wicking Dementia Research and Education Centre. As the single university for Tasmania, we provide unparalleled access and connection to the local community, health system, and institutes.

This means that throughout your studies you are learning from experts who are directly engaged with the health sector both locally, nationally, and internationally. We also provide access to the global knowledge base of research groups, institutes, and organisations through our ongoing collaborations and research.

You'll develop valuable knowledge, skills and confidence in research methodology, scientific observation, and analysis, and advance your ability to identify and solve problems, think critically, and communicate science to a broad audience.

CAREER OPPORTUNITIES

The recent worldwide health crisis highlights the importance of biomedicine in helping to manage and treat disease on both an individual and population basis. Our study options will give you the skills to undertake technical analysis and research to assist medical scientists and clinicians in expanding knowledge, and in the diagnosis, treatment, and prevention of disease.

You can apply your expert scientific skills and research findings to develop a better understanding of illnesses and other medical problems without being limited to a single professional discipline. With your biomedical skills and knowledge, you can seek out a career in research institutes, university departments, hospitals, pathology laboratories, and pharmaceutical and biomedical companies.

Jobs include working as a Medical Laboratory Scientist, Medical Researcher, and many other medical science professions. Other opportunities include science communication, advisory roles, policy development, and disease surveillance in industry, government, non-government organisations, and health organisations. The healthcare industry in Australia is expected to grow by over 15%* over the next five years, and with your skills and knowledge also recognised internationally, you can forge an exciting career here, or around the world.

* Department of Employment, Skills, Small and Family Business five-year projections from May 2019 to May 2024.

"I received a great grounding in biological and medical sciences, which have allowed me to travel the globe working with top research institutes.

There is always something new to discover, which makes every day exciting – you never know what a day in the lab might result in."

Dr Elizabeth Witherden,
Graduate



Business

▲ Students on a site visit at the ANZ Business Centre, Launceston.

A qualification in Business will give you the skills to turn your passion into a career.

Our connections with industry give you a real-world advantage. Whether you're looking to enter the workforce as fast as you can, or you want a balanced study experience to fit with other commitments, we have an option to suit your needs.

Our degrees and diplomas are built around entrepreneurial thinking, analytical skills, and innovation, so you'll graduate with a real edge in your chosen industry.



Learn from local business leaders in Tasmania and abroad through guest lectures and current business case studies.



Fast-track and complete your studies in two years with our accelerated study periods.



Gain practical work experience and expand your career horizons with our Business Placements Program.



Learn from industry professionals through on-site visits.

Find your course at utas.edu.au/study-business

COURSE OPTIONS

Bachelor of Business

3 years full-time, up to 7 years part-time

📍 Hobart, online

Bachelor of Business (Accelerated)

2 years full-time, up to 7 years part-time

📍 Launceston, Cradle Coast, online

Associate Degree in Applied Business

2 years full-time, up to 5 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Associate Degree in Agribusiness

2 years full-time, up to 5 years part-time

📍 Hobart, Launceston, Cradle Coast, online

PATHWAY OPTIONS

Diploma of University Studies (Business)

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Undergraduate Certificate in Agribusiness

6 months full-time, up to 2 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Undergraduate Certificate in Small Business

6 months full-time, up to 2 years part-time

📍 Hobart, Launceston, Cradle Coast, online

WHAT YOU CAN STUDY

Accounting

Accounting students are inspired by the possibilities beyond the numbers. Your studies are embedded with principles of sustainability, accountability, entrepreneurial thinking, and innovation – giving you an edge in your chosen career. Gain skills and knowledge to provide tailored advice on financial matters, budgeting, strategic planning, data analysis, tax, auditing, and sustainability.

We are accredited with both CPA Australia and Chartered Accountants Australia & New Zealand to ensure your experience and studies are globally recognised.

Available in the Bachelor of Business and Bachelor of Business (Accelerated).

Agribusiness

Agribusiness is an industry-focused course that prepares you to become dynamic, creative, and adaptable practitioners with the skills and knowledge to ensure that the business of agriculture is profitable and sustainable in a modern economic climate. It is an ideal stepping stone for those currently working in agriculture who wish to move into leadership and management roles, or a great foundation for those wishing to enter the industry.

You will combine business studies in management, finance, marketing, and planning, with technical studies in agriculture. Flexible course delivery incorporates a blend of online learning, face-to-face classes, practical workshops, and industry engagement.

You can also get an introduction to this study option in the Undergraduate Certificate in Agribusiness.

Available in the Associate Degree in Agribusiness.

Business Analytics

Business Analytics is an exciting and emerging discipline that combines technology-related skills with business acumen. Learn to use data to make informed business decisions. The Business Analytics major includes building foundational programming skills for business analytics, and developing knowledge on the business context and various applications of analytics, in a range of business scenarios.

This major will provide you with practical hands-on experience working with the latest technologies in data analytics. With a focus on analysing data in a business context, we'll equip you with the skills needed to thrive in today's data-driven world.

Available in the Bachelor of Business and Bachelor of Business (Accelerated).

Business Economics

Economists study big questions facing people, organisations, and the world. This major exposes you to Tasmania's growing industries and the current economic climate. It teaches you to understand complex markets including energy, agriculture, and tourism.

Guided by leading researchers, you'll work on real-world issues using actual data. You'll gain analytical, technical, communication, and professional skills.

Available in the Bachelor of Business.

Business Improvement

Learn the skills to help businesses improve and evolve. Engage in your chosen industry, with units in contract negotiation, professional communication, lean thinking, quality management, events, and supply chain and logistics management.

Available in the Associate Degree in Applied Business.

Finance

Careers in finance suit analytical, inquisitive thinkers who want to work closely with the key decision makers within an organisation. You'll learn how banking and financial institutions operate, along with financial planning and management, investment analysis, and corporate and international finance.

Available in the Bachelor of Business.

Hospitality Management

Maximise the value of your industry-specific skills, and graduate ready for a managerial position within the private, public, and community sectors.

Your opportunity to connect with members from within the hospitality industry and profession will give you a competitive advantage when entering the workforce. Learn from your peers and other working groups.

This major is designed for holders of a Diploma or Advanced Diploma of Hospitality Management or equivalent qualification.

Available in the Bachelor of Business.

Managing People and Organisations

All businesses, from large corporations to start-ups, need good managers to succeed. Learn how to lead a modern business and manage people effectively by exploring modern management concepts, functions, strategies, and core models of Human Resource Management (HRM). You'll also learn a range of practical communication skills relevant to managing people and organisations.

Available in the Bachelor of Business and the Bachelor of Business (Accelerated).

Marketing

Marketers develop value propositions and creative solutions to link products and services with consumers. You will delve into the fundamental concepts of marketing, exploring market research, consumer behaviour, branding, advertising, and strategic planning. By combining theoretical frameworks with practical applications in social media and digital marketing, we aim to empower you with the tools to excel in the ever-evolving digital landscape.

Available in the Bachelor of Business and Bachelor of Business (Accelerated).

Small Business

Whether your dream is to open your café, sell handmade crafts, or start a local walking tour group, this course is your opportunity to learn about the aspiring industry most relevant to you.

You'll explore how to successfully sell your business with a marketing strategy or learn professional communication techniques such as conflict resolution and active listening.

This course is an excellent foundation for anyone wishing to start a career in business.

Available in the Undergraduate Certificate in Small Business.

Tourism Management

Set yourself up for a successful career in the tourism sector. You'll develop an understanding of best practice, recognise the value of research and critical thinking, and build tools for effective communication.

Gain job-specific skills in management and business to enter the workforce in a managerial position. This major equips you to grow and develop your existing tourism expertise, particularly for the Tasmanian and Australian ways of business.

This major is designed for holders of a Diploma or Advanced Diploma of Tourism Management or equivalent qualification.

Available in the Bachelor of Business.

STUDY HIGHLIGHTS

Employers and recruiters seek graduates who stand out from other applicants. They want people who have practical experience, a positive attitude, and the ability to learn on the job.

The Business Placement Program is an intensive work-integrated learning opportunity that will connect you with your chosen industry. Not only will you gain a competitive advantage for employment, you'll also achieve credit towards your degree.

In our Business courses, you'll gain a deep understanding of your future workplace. You'll do this through case studies, field work, simulated environments, and design thinking. This means you graduate with exactly the skills that industry is looking for.

CAREER OPPORTUNITIES

Our graduates have exceptional career outcomes. Eighty percent of our undergraduate business students find employment within four months of graduating, which is above the national average.

A qualification in Business opens up exciting career opportunities for students. With a strong foundation in business principles and a diverse skill set, you can pursue a wide range of professional paths. One option is to enter the corporate world, where graduates can find rewarding positions in finance, marketing, human resources, operations, and strategic management. Another avenue is entrepreneurship, where you can leverage your business knowledge for your startups. You can also explore careers in not-for-profit organisations and government agencies.

Careers requiring business and management skills are growing fast. National Skills Commission's most recent report shows that job growth will be highest in jobs requiring higher level qualifications. Here are some of the careers projected to grow into 2026.*

32%	Management and Organisation Analysts
11.4%	Advertising and Marketing Professionals
11.7%	Finance Managers
9.2%	Accountants

* Labour Market Insights five year projections from November 2021 to November 2026.

► Students on a site visit at the ANZ Business Centre, Launceston.





Dementia Care

▲ Community member with a caregiver studying Dementia Care, Simmons Park, Lindisfarne.

Dementia is a neurological condition that affects tens of millions of people across the globe, posing significant challenges to people living with the condition, their families, communities, and the health care sector. It is currently the second leading cause of death of all Australians, and projected to soon be the leading cause of death across the country*.

With an ageing population, and ever increasing numbers of people living with dementia, it's becoming essential that aged care workers develop specialised knowledge to provide quality care in the community, health care centres, hospitals, and in residential care.

Our Dementia Care courses have been developed by the Wicking Dementia Research and Education Centre, global leaders in dementia education, with a mission to transform the understanding of dementia worldwide. They will provide you with a deep knowledge of dementia, the changes that occur in the brain, the behaviours and needs associated with changes, and practical strategies necessary to help care for people living with dementia.



Make a real difference to people living with dementia and their families.



Use what you learn to raise awareness and reduce stigma.



Flexible study, with full-time and part-time options, and dedicated student support.

Find your course at utas.edu.au/study-dementia-care

COURSE OPTIONS

Bachelor of Dementia Care

3 years full-time, up to 7 years part-time

📍 Online

Diploma of Dementia Care

1 year full-time, up to 3 years part-time

📍 Online

Diploma of Ageing Studies and Services

1 year full-time, up to 3 years part-time

📍 Online

Diploma of Creative Arts and Health

1 year full-time, up to 3 years part-time

📍 Online

WHAT YOU CAN STUDY

Bachelor of Dementia Care

The Bachelor of Dementia Care offers Australia's only undergraduate degree in dementia care. There are no pre-requisite or industry-specific entry requirements for this course.

The first year is equivalent to the Diploma of Dementia Care. The second and third years of study offer the opportunity for a more in-depth exploration of research, policy, neurobiology, and specialised approaches to care and therapy, as well as to develop skills in evaluation and critical thinking.

You'll gain advanced problem-solving skills, along with an understanding of the importance of evidence-based practice, preparing you for a range of career paths in the aged care and health sector.

In addition to the core degree requirements, you can choose to study an optional major in Ageing Studies and Services, covering contemporary and emerging issues relating to attitudes, care, and services for ageing populations.

Diploma of Dementia Care

This fully online, eight-unit program is suited to caregivers, aged care, community, and health sector workers, as well as anyone with an interest in learning more about dementia.

You'll develop a deep knowledge of dementia, the changes that occur in the brain, the behaviours and needs associated with changes, and practical strategies necessary to help care for people living with dementia.

The Diploma of Dementia Care is equivalent to the first year of the Bachelor of Dementia Care.

Ageing Studies and Services

Learn about the complexities of an ageing population, the aged care system, and the needs and preferences of older adults.

You'll explore the social and biological aspects of ageing, age-related discrimination and prejudice, public health understandings, and administrative processes related to policy and aged care.

Available in the Diploma of Ageing Studies and Services, and the Bachelor of Dementia Care.

Creative Arts and Health

Engagement with music, visual arts, dance, and other art forms can change people's lives. It brings joy and self-confidence, as well as improved mental and physical wellbeing. In this major, you can learn about global developments in this exciting new field.

Available in the Bachelor of Arts, and the Diploma of Creative Arts and Health.

STUDY HIGHLIGHTS

You'll study fully online, with full-time and part-time options to suit your lifestyle and commitments. Our courses include skill-building activities, with dedicated Student Advisers available to support you in your studies.

The Dementia Care courses also have no exams, with assessments including discussion board activities, quizzes, oral presentations, and written assignments.

CAREER OPPORTUNITIES

With more than two-thirds (68.1%) of aged care residents currently having moderate to severe cognitive impairment*, our workforce is also ill equipped to help care for such large numbers of people living with dementia. As such, demand for skills and knowledge in dementia care is both high, and projected to increase. Our graduates are needed in community and care fields across both the public and private sectors, including a range of roles which will be critical in delivering enhanced capacity to a sector which is facing an enormous challenge.

Some of our recent graduates have pursued fulfilling careers as consultants in dementia care, general management, policy advisors, and training roles in the aged care sector.

Graduates can also transition into further study in graduate health programs. If you have a background in healthcare, community service, or allied health, these courses will broaden your knowledge and scope of practice.

Careers in dementia-related healthcare fields are growing fast, with employers demanding formal qualifications. Some of the careers projected to grow into 2025 include:

24.7%	Aged and Disabled Carers
17.9%	Social Assistance Services
10.8%	Residential Care Services

* Australian Institute of Health and Welfare (2022) Dementia in Australia, AIHW, Australian Government, January 2023.

^ ABS Labour Force Survey, National Skills Commission trend data and projections from November 2020 to November 2025.

"My goal is to provide a tangible difference in quality care for dementia. I've loved the course because it's so specific, just focusing on the one field, you build a bigger picture of dementia, from a personal perspective and the care and social impact."

Emma Elaine,
Bachelor of Dementia Care graduate



Design

▲ Student getting hands-on experience at Hunter Street campus, Hobart.

With renowned designers, creative people, inspiring places, and exciting events on your doorstep, Tasmania is the ideal place to study Design.

Our courses will expand your understanding of the world as you learn how to create positive impacts. Discover how to inspire others to tell their stories, learn to visualise information and data to help people through complexity, devise services to meet unmet community needs, or design events and experiences that inspire those around you.

As a designer, you see and understand the needs and opportunities for individuals, communities, and businesses to thrive. You'll learn to design for positive social and environmental outcomes as part of creative livelihoods. To us, Design is about connecting people and the planet for meaningful outcomes.

Our two-year associate degree and three-year bachelor's degree provide options for you to follow your desired career path. After the first year of studying an associate degree, you'll achieve a Diploma of Design.



Access cutting-edge studio spaces where your ideas will flourish and thrive.



Create design solutions for real clients through industry and community projects.



Discover your own design career path through flexible learning options.

Find your course at utas.edu.au/study-design

COURSE OPTIONS

Bachelor of Design

3 years full-time, up to 7 years part-time

Hobart, Launceston

Associate Degree in Applied Design

2 years full-time, up to 5 years part-time

Hobart, Launceston

PATHWAY OPTIONS

Undergraduate Certificate in Applied Design

6 months full-time, up to 2 years part-time

Online

WHAT YOU CAN STUDY

Business Design

Gain the knowledge and skills to work with teams or create your own business. Combine your creativity with key areas of business in project and event design, communications, and marketing.

Available in the Bachelor of Design and the Associate Degree of Applied Design.

Communication Design

Engage your creativity in the multidisciplinary practice of visual communication. Through exploring brands, graphics, and the interface with the physical and digital worlds, you'll learn how to strategically communicate information and ideas.

Available in the Bachelor of Design and the Associate Degree of Applied Design.

Digital Design

Digital design is a rapidly expanding area, with technology pervading every aspect of our lives from websites, to computer programs, apps, and games. Combine digital design with a second major in Games and Creative Technologies to extend your knowledge and skills in the development of digital objects. Or focus on the growing world of tech-embedded smart products, by combining Digital Design, Object Design and electives in programming.

Available in the Bachelor of Design and the Associate Degree of Applied Design.

Object Design

Pursue your passion for hands-on making and material exploration while developing skills in conceptual and critical thinking. Gain experience in a range of processes and techniques, including craft and digital fabrication.

Available in the Bachelor of Design.

Spatial Design

Combine knowledge and skills from the fields of architecture, interior, landscape and urban design. From cities to objects, you'll explore how the design of environments shapes people and places.

Available in the Bachelor of Design.

"Studying the Bachelor of Design has taught me that Design must go beyond tangible, output driven practices to advocate and prompt social change. Throughout the degree I have learned to view design as a practice which can and should be used to improve people's lives through critical thinking, listening and advocating."

Mark Yates,
Bachelor of Design, Alumni

STUDY HIGHLIGHTS

You'll engage directly with community and industry, while designing collaboratively for real-world projects such as MONA FOMA and Ten Days on the Island.

With the opportunity to select from a wide variety of study areas, you can customise your degree to craft your own design future.

CAREER OPPORTUNITIES

As well as traditional disciplines such as graphic design, furniture and product design, and brand design, there are a wealth of career options, as well as opportunities to become an embedded creative in a wide range of industries.

These opportunities could include:

- Interaction design
- Digital product design
- Event design
- Experiential graphic design
- System design

Creative industries contribute more than \$90bn to the annual economy in Australia, with digital design responsible for approximately 50% of total Industry Gross Product and employment within the industries.

Australian Design Strategy 2.0 Report.

Design your own future

You can choose from electives, second majors, and double degrees, as well as pathways to Honours and PhDs. This means crafting your own design future and following your passions towards careers in design, business, social innovation, research, and consultancy.



Economics

▲ Economics students on a bushfire assessment, South West National Park.

Economics explores how people and societies make decisions, use important resources, and respond to incentives. Studying with us, you can follow your passion and shape the world. You'll learn to solve economic and financial challenges faced by industry, government, and society.

Our applied Economics program focuses on current issues in Tasmania and beyond. Your studies will explore a range of topics such as international trade, conservation and management of natural resources, sustainable energy, contemporary business strategy, as well as social issues such as crime, housing, and health. You'll also develop a deep understanding of how decisions are made by individuals, firms, and governments.



Learn to address the world's major economic and financial challenges.



Access contemporary teaching through our close industry connections.



Engage in hands-on learning with corporate internships and case studies.

Learn more about this course at utas.edu.au/study-economics

COURSE DETAILS

Bachelor of Economics

3 years full-time, up to 7 years part-time

Hobart, online

WHAT YOU CAN STUDY

Industry, Policy and Business Strategy

Understand contemporary economics and develop the analytical and problem-solving skills required to be successful. You'll be able to work in growth industries like energy, agriculture, and business strategy. We'll also equip you with the skills desired by businesses and government, as well as a range of consulting firms and non-government organisations.

Society and Environment

Interested in finding economic solutions to make a positive impact on society and the environment? This major teaches you about contemporary economics with an applied focus on social and public policy. You'll learn about the issues facing the world today, including environmental management and resource economics, the economics of social issues including crime and education, regional development, and other issues in public policy.

STUDY HIGHLIGHTS

Employers and recruiters seek graduates who stand out from other applicants, who have practical experience, a positive attitude, and the ability to learn on-the-job.

One way to demonstrate these qualities is through our Business Placement Program. This is an intensive work-integrated learning opportunity designed to connect students with their chosen industry. Our program provides students with the opportunity to work in their area of interest, whether in government, not-for-profit, private or a specific business environment.

CAREER OPPORTUNITIES

Economics graduates work in a range of occupations and industries. They are highly sought after by employers who value economic literacy and analytical skills.

You'll gain job-specific skills in your major area of study, so that you're ready to enter the workforce in a wide variety of careers. These include international development, health, environment, business, banking, finance, public policy, inter-governmental affairs, and diplomacy.

Here are some of the careers projected to grow into 2026:*

32.2%	Management and Organisation Analysts
23.8%	Research and Development Managers
5.7%	Policy and Planning Managers

* Source: ABS Labour Force Survey, National Skills Commission trend data to May 2022 and projections to 2026.

► Economic students conducting surveys, Hobart CBD.





Education

▲ Nature play program at Taroona Primary School, Hobart.

Gain the power to inspire and change lives. Our courses give you important skills in communication, leadership, and organisation. Everything you learn will be informed by internationally renowned research.

While studying, you'll get the chance to undergo a placement in a real school. This means you can practise your skills in a safe and supportive environment.

You'll graduate a skilled educator, ready to lead the way in Literacy and Numeracy. As an educator, you'll influence the leaders of tomorrow and help young minds thrive.



Get qualified to teach or support learners anywhere in Australia.



Engage in professional experience placements and work-integrated learning.



Study when and where it suits you through our flexible online learning.

Find your course at utas.edu.au/study-education

COURSE OPTIONS

Bachelor of Education (Primary)

4 years full-time, up to 9 years part-time

📍 Cradle Coast, Launceston, online

Bachelor of Education (Health and Physical Education)

4 years full-time, up to 9 years part-time

📍 Launceston

Bachelor of Arts and Master of Teaching

4 years full-time, up to 9 years part-time

📍 Hobart, online

Bachelor of Science and Master of Teaching

4 years full-time, up to 9 years part-time

📍 Hobart

Bachelor of Education (Primary) and Graduate Certificate in Early Childhood Education

4 years full-time, up to 9 years part-time

📍 Launceston, Cradle Coast, online

Associate Degree in Education Support

2 years full-time, up to 5 years part-time

📍 Launceston, online

PATHWAY OPTIONS

Diploma of University Studies (Education)

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Undergraduate Certificate in Education Support

6 months full time, up to 2 years part-time

📍 Online

WHAT YOU CAN STUDY

Undergraduate Certificate in Education Support

The Undergraduate Certificate in Education Support is a six-month online course providing a foundational understanding of educational practices. You'll develop problem-solving, communication, and critical thinking skills relevant to many education careers, especially in a classroom setting as Integration Aides, Teacher Aides, and School Support Officers. Graduates may also seek employment in the industry training sector and communication-based jobs in other sectors.

Associate Degree in Education Support

This two-year course provides a qualification for a range of education support roles including Teacher Aides, Integration Aides, School Support Officers and Home-Schooling parents. As a distinctive profession in its own right, Education Support is critical to the provision of educational access and equity, particularly for children and adults who may have distinct learning difficulties, lack confidence or motivation in learning, or who might otherwise be disengaged or marginalised from conventional educational systems or practices. This course values the critical role that Education Support workers play in enabling learners to overcome their barriers to learning success.

Bachelor of Education (Primary)

The Bachelor of Education (Primary) course prepares you for roles in primary teaching, from Prep through to Grade 6. In Australia, primary school teachers often work with a whole class and teach into multiple curriculum areas. Your studies will prepare you with broad knowledge of many learning areas. The first two years of your degree will focus on the foundations of teaching with the opportunity to explore key curriculum areas across English, Numeracy, Music and Arts, Health and Physical Education, and Humanities and Social Sciences. You'll then choose a teaching proficiency, from eight available proficiencies, to further develop your teaching capabilities in the particular area.

Bachelor of Education (Health and Physical Education)

This specialised degree sets you up to teach health and physical education at either primary or secondary schools. Learn to provide students with the skills and knowledge to sustain their health and wellbeing through physical, mental, social, environmental, and spiritual development. We also offer proficiencies in the additional learning areas of Maths, Science, and Humanities and Social Sciences.

Bachelor of Arts and Master of Teaching

Fast-track your studies and become a fully qualified teacher while studying for a Bachelor of Arts. After graduating, you'll qualify for two degrees through a carefully managed study plan.

You'll be able to choose whether to teach at a primary or secondary school level. The proficiency or specialisations you teach will depend on the major you complete in your bachelor's degree.

Bachelor of Science and Master of Teaching

Fast track your studies and become a fully qualified teacher while studying a Bachelor of Science. A Science degree will give you core skills in science, analysis, and rational thinking. Your studies will deepen your knowledge, which you'll build on in your chosen teaching specialisation.

You'll be able to choose whether to teach at a primary or secondary school level. The proficiency or specialisations you teach will depend on the major you completed in your bachelor's degree.

Early Childhood Education Options

For those who wish to teach from Prep to Grade 6, we offer the Bachelor of Education (Primary) with a specialisation in Literacy and Numeracy for 5-8-year-olds.

To qualify as an early childhood teacher, including in early learning centres, you can study a double degree combining the Bachelor of Education (Primary) and Graduate Certificate of Early Childhood Education. This means you can complete both courses in a shorter time than if each was undertaken separately.

Becoming a secondary teacher

If you're interested in becoming a secondary teacher in English, Humanities and Social Sciences, Mathematics, Science, the Arts or Languages, you'll need to complete a bachelor's degree with majors in the relevant areas and then apply for a Master of Teaching. This can be completed as an accredited fast-track program in 18 months, or by choosing one of the following double degrees when you begin your studies:

- Bachelor of Science and Master of Teaching
- Bachelor of Arts and Master of Teaching

STUDY HIGHLIGHTS

An important part of your learning journey are the Professional Experience and Work-Integrated Learning placements. These allow you to put your theory and knowledge into practice.

Professional Experience and Work-Integrated Learning placements will familiarise you with a variety of learners and environments. They involve active observation, participation and engagement in teaching and learning activities. Our Professional Experience Team will support you to find suitable pre-service teaching placements.

If you're studying one of our Education courses online, you'll undertake placements in your own state or territory.

CAREER OPPORTUNITIES

Education and Training careers across Australia are growing fast, with employment in the industry projected to increase by 10.8% by 2025. This is supported by increases in our school-aged population, continued strength in education internationally, and growing demand for adult and community education.

These are some of the top careers projected to grow in the next five years:*

6.5%	Primary School Teachers
9.1%	Secondary School Teachers
17.2%	Early Childhood Teachers
19.8%	Special Education Teachers

* ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024.

► Hands-on learning at New Norfolk Primary, South Tasmania.





Engineering

▲ Engineering students on a solar panel roof top, Sandy Bay campus.

Engineers have a passion for making things, solving problems, and reimagining the world around them. It's a chance to work alongside a range of passionate specialists to create a better future.

When you study with us, you get an education filled with hands-on technical experience. You'll design and build structures, machines, manufacturing processes, and infrastructure.

Through our industry partnerships, you can find yourself growing the nation's renewable power supply, testing sustainable building materials, assessing the future of electric vehicles in Tasmania, and much more.

Check out Maritime Engineering on page 63 for more study options.



Learn from engineers who are developing innovative solutions in the energy sector.



Design, build and drive an electric race car as part of our Motorsport Team.



Enjoy work placement opportunities with companies like GHD, Hydro, Entura, and INCAT.

Find your course at utas.edu.au/study-engineering

COURSE OPTIONS

Bachelor of Engineering (Specialisation) with Honours

4 years full-time, up to 9 years part-time

 Hobart, Launceston (1st year only)

Bachelor of Science and Bachelor of Engineering (Specialisation) with Honours in Engineering

5 years full-time, up to 11 years part-time

 Hobart, Launceston (1st year only)

Associate Degree in Applied Technologies

2 years full-time, up to 5 years part-time

 Hobart, Launceston, Cradle Coast, online

PATHWAY OPTIONS

Diploma of University Studies (Engineering)

1 year full-time, up to 3 years part-time

 Hobart, Launceston

Undergraduate Certificate in Applied Technologies

6 months full-time, up to 2 years part-time

 Online

WHAT YOU CAN STUDY

Civil Engineering

Civil engineers focus on designing, planning and constructing the world we live in – both above and below the ground. Projects include dams, bridges, pipelines, gas and water supply schemes, sewerage systems, roads, airports, and structures across all scales.

Available in the Bachelor of Engineering (Specialisation) with Honours.

Electronics and Communications Engineering

Our world is more connected than ever. Electronics and communications engineers are designing, creating and maintaining the infrastructure that enables that connectivity. They design and maintain networks, while also controlling automatic and robotic autonomous vehicles. Plus, they help improve quality of life around the world, creating bionic ears, pacemakers, life support systems, and other biomedical devices.

Available in the Bachelor of Engineering (Specialisation) with Honours.

Electrical Power Engineering

Electrical power engineers manage projects across the generation, transmission, distribution, and utilisation of electrical energy. They are currently reinventing the world's energy systems, working across a scale that crosses continents. In local communities, delivering reliable, sustainable power can tackle poverty and save lives.

Available in the Bachelor of Engineering (Specialisation) with Honours.

Mechanical Engineering

Mechanical engineers are involved in design, manufacture, assembly, commissioning, maintenance, safety, and management. They work within global sectors that include energy, transportation, manufacturing, and automation. The largest and most complicated machines on the planet, from ships and aircraft to highly technical mechatronics and automation, need the skills and knowledge of a mechanical engineer.

Available in the Bachelor of Engineering (Specialisation) with Honours.

Industry Automation

This hands-on study option combines core areas of Applied Technologies. These include programming principles and IT security management, along with electrical systems, digital control systems, intelligent systems, and robotics. Together, these subjects provide you with the important skills necessary across a range of industries.

Available in the Associate Degree in Applied Technologies.

STUDY HIGHLIGHTS

Studying with us, you'll learn from leading engineers who are developing innovative and collaborative solutions to challenges facing the energy sector. These include trialling greener electricity networks to optimise renewable energy systems.

Another major feature of your studies will be the emphasis on sustainability and renewable energy. As an engineering student, you'll learn concepts and skills to improve the world's environmental challenges.

Group work, projects, and competitions provide extra challenges and opportunities to work alongside world-class academics and researchers. For example, our Motorsport Team brings together students from engineering and other areas of the University. With an emphasis on sustainability, they conceive, design, and build their own electric race car.

CAREER OPPORTUNITIES

People working in these industries are well paid. They find challenging and rewarding opportunities across government, private companies, industries, and consulting firms.

Here are some of the top careers projected to grow in the next five years:*

14.6% Architectural, Engineering and Technical Services

21.9% Civil Engineering

* ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024.

"As a civil engineering student, doing a project that has a link to industry but also to be involved in a renewable project is really beneficial. When you are doing the work, you can actually see how that applies to the real world."

James Beattie,
Engineering graduate



Exercise and Sport Science

▲ Exercise Science students taking part in VO₂ max fitness testing at Ben Lomond.

Exercise Scientists apply their skills to improve health and fitness, wellbeing and performance in a broad range of contexts. Key areas of practice include occupational and corporate health, primary prevention, education, sport and recreation, fitness and exercise training, and physical activity within population and community health settings.

You'll learn to use an evidence-based approach to inform a broad range of populations, from those with clinical conditions to elite athletes, to support the improvement of health and wellbeing, fitness, and performance. Our course offers a range of practical experience opportunities where, under professional supervision, you'll conduct exercise assessments, prescription and counselling services, and apply the science of exercise in the prevention of chronic conditions on real clients.

When undertaking your 140 hours of professional placement, you'll benefit from the breadth of connections we have with sport and community groups, Tasmanian peak sporting bodies, and the healthcare sector. This allows you to pursue practical and placement opportunities aligned to your interests.

This program can lead to postgraduate study in many allied health fields, including exercise physiology, physiotherapy and occupational therapy.

Find your course at utas.edu.au/study-exercise-sport-science



Undertake practical experiences with university sport teams, and our partners including Cricket Tasmania and AFL Tasmania.



Conduct exercise assessments, prescription, and counselling services for clients in our multidisciplinary settings.



Make an impact on the health and wellbeing of your community.

COURSE DETAILS

Bachelor of Exercise and Sport Science

3 years full-time, up to 7 years part-time

📍 Launceston

PATHWAY OPTIONS

Diploma of University Studies (Health Science)

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston

WHAT YOU'LL STUDY

Exercise Scientists are professionals equipped with the knowledge and skills to apply the science of exercise. They develop interventions that improve health and fitness, wellbeing, and performance, as well as assisting in the prevention of injury and chronic conditions.

Exercise Scientists can undertake a diverse range of occupational pathways, such as personal training, health education, research-focused careers, strength and conditioning, and sport science roles, from clinical to sporting settings.

To prepare you for your future career, your study is filled with practical experiences to build knowledge and skills in assessment, monitoring, and prescription for health and wellbeing, exercise, fitness and performance. Through opportunities enabled by our wide breadth of industry, government, and community connections, you'll be able to apply your skills in a range of populations, from chronic conditions to elite athletes.

Many students also use these connections to seek out extra-curricular opportunities, including with Tasmania's peak sporting bodies, local community groups and sports teams of all levels, and within the healthcare sector.

STUDY HIGHLIGHTS

Under professional supervision, you'll provide exercise assessment, prescription and counselling services to real clients in our multidisciplinary settings.

In addition, during your 140 hours of professional experience placement, our size and location is your advantage. We are the hub for exercise and sport science research and education in Tasmania. Our breadth of industry, community, and organisation connections are available to help you align placements to the sport, group, level, or career of your choice.

CAREER OPPORTUNITIES

You'll graduate ready to undertake an exciting career in the health sector as an Accredited Exercise Scientist with Exercise and Sport Science Australia (ESSA).

Your career could see you working alongside professional athletes as a health coach or sport scientist, providing training and development programs, delivering health and wellbeing initiatives within the community, or supporting health and wellbeing through workplace and corporate health.

You can also move into postgraduate studies in clinical exercise physiology, physiotherapy and occupational therapy.

Exercise and Sport Science skills are in high demand. Here are some of the careers projected to grow into 2025:*

14.0%	Physiotherapists
9.4%	Sports and Fitness Workers
17.1%	Occupational Therapists

* National Skills Commission five year projections from November 2020 to November 2025.

Career outcomes and settings for graduates may include:

- Exercise Scientist
- Allied Health Assistant
- Strength and Conditioning Coach
- Respiratory, Cardiac or Sleep Technician
- Sport Scientist
- Health advocacy
- Sports Development Officer
- Personal Trainer
- State, national and club-based sporting organisations and institutes
- Hospitals, private health practices and non-for-profit groups
- Community health programs
- Fitness centres or gymnasiums
- Universities and research institutes



Fine Arts

▲ Fine Arts student working at the Hunter Street campus, Hobart.

Having a creative mind allows us to see the world differently. Our students are imaginative and curious, spending their time exploring topics that fascinate them. They want to follow an idea to its conclusion, speculating on new outcomes and refining their practice along the way. Whether you're interested in a specific practice or aspire to a multidisciplinary artistic career, a Fine Arts degree will prepare you with important skills for a fulfilling future of creativity and innovation.

You'll gain technical skills across our range of studio options, including drawing and printmaking, object and furniture, painting, photography, sculpture, and time-based media. Our studio-based making approach will support, inform, and contextualise your practice, connecting you to discourses that have shaped artists for over a millennium. As your degree unfolds, you'll work across diverse artistic disciplines with our creative community, allowing you to dream big, experiment, and create.



Collaborate with your peers, recognised artists, and practitioners.



Develop your creative expression through projects guided by individual interests.



Access generous studios and workshop spaces packed with modern and traditional equipment.

Find your course at utas.edu.au/study-fine-arts

COURSE OPTIONS

Bachelor of Fine Arts

3 years full-time, up to 7 years part-time

📍 Hobart, Launceston

Diploma of Fine Arts

1 year full-time, up to 5 years part-time

📍 Hobart, Launceston

Bachelor of Arts (Art and Curatorial Practices)

3 years full-time, up to 7 years part-time

📍 Hobart, Launceston

Diploma of Creative Arts and Health

1 year full-time, up to 3 years part-time

📍 Online

PATHWAY OPTIONS

Undergraduate Certificate in Creative Arts and Health

6 months full-time, up to 1 year part-time

📍 Online

WHAT YOU CAN STUDY

Drawing and Printmaking

Build skills in observation, imagination, and making, and deepen your understanding of drawing and print processes. In addition, you'll develop skills in the traditional processes of woodcutting, etching, lithography, and screen printing, complemented by the latest innovations in digital processes, laser cutting, and installation.

Available in the Bachelor of Fine Arts.

Object and Furniture

Object and Furniture introduces you to the principles, practice, and processes of design and manufacture. You'll learn a variety of techniques for conceptualising, developing, and presenting design solutions. Inspired by the cutting-edge of object-based practice, you'll produce effective and professional design solutions.

Available in the Bachelor of Fine Arts.

Painting

Engage with a variety of painting practices, ideas, and skills. These will equip you with the confidence to express your ideas, develop your artistic practice, and connect with the vibrant contemporary art world. You'll experiment with all of the possibilities that the medium has to offer.

Available in the Bachelor of Fine Arts.

Photography

Explore and develop your conceptual and visual potential, and challenge your preconceived notions of the medium along the way. You'll also be introduced to digital and analogue technical skills using light-sensitive materials and camera-generated images.

Available in the Bachelor of Fine Arts.

Sculpture and Time-Based Media

Explore the frontiers of art and create brave new artworks and experiences. Learn how to bring sculptural practice, visual technologies, sound, space, and the dimension of time together.

Available in the Bachelor of Fine Arts.

Creative Arts and Health

Engagement with music, visual arts, dance, and other art forms can change people's lives. It brings joy and self-confidence, as well as improved mental and physical wellbeing. In this course, you can learn about global developments in this exciting new field. You can get an introduction to this study option in the Undergraduate Certificate in Creative Arts and Health.

Available in the Diploma of Creative Arts and Health, and Bachelor of Arts.

Art and Curatorial Practices

Learn how an understanding of art can shape the way creative work is made, analysed, and communicated. You'll develop visual and spatial skills, along with a high level of writing and project management, allowing you to conceptualise and create your own curatorial projects.

Available in the Bachelor of Arts.

STUDY HIGHLIGHTS

Collaboration is an important part of Fine Arts. Depending on your skills and interests, you could work across Tasmania's iconic festivals, behind the scenes at a gallery, interpreting collections, or at a museum handling objects not yet for public display. Along the way, you'll gain valuable insights into how organisations operate and the diverse career pathways available to you.

You'll learn, work, and collaborate in the centrally located, historic sites of the former IXL Jam Factory on Hobart's city docks or Launceston's historic Western Railway Yard at Inveresk.

Generous studio spaces and equipment, supported by highly skilled staff and technicians, are highly accessible and available at both sites. These combine to support and guide you in the development, improvement, and expansion of your work.

Experience the Creative Curriculum

If you undertake the Bachelor of Fine Arts, Bachelor of Music, or Bachelor of Media and Communication, you'll complete two Creative Curriculum units. These brings students together from different areas in a fun and experimental environment.

We encourage you to take creative risks and think big, with opportunities to undertake field trips, complete a work placement, and more. You'll also participate in a one-night-only event to share your work with the public and build industry connections.

CAREER OPPORTUNITIES

Fine Arts graduates find employment within a range of arts professions, forging exciting careers in areas such as studio practice, theoretical writing on art, curatorial work, gallery administration, research and teaching.

Our flexible and hands-on Fine Arts experience gives you both technical and soft-skills that can be applied to a range of careers. This knowledge will help you follow your passion into a diverse range of occupations both here, and around the world.

These are some of the top careers projected to grow in the next five years:*

4.2%	Arts Professionals
4.3%	Media Professionals
11.0%	Visual Arts Professionals

* ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024.



Geospatial Science

▲ Students on a field trip, Bruny Island, South Tasmania.

Geospatial scientists measure, map and model our world. They play a critical role in the decisions that affect our society and influence the world of tomorrow.

Our graduates are in great demand, and have an extremely high employment rate across a range of industries and occupations where geospatial science skills and knowledge play a critical role.

When you study with us, you'll be learning from the very best. We're home to Australia's top-rated geospatial research group* and your lecturers are world leading experts in their fields.

*ERA report



Learn to use state-of-the-art geospatial equipment and software to solve real-world problems.



Learn to use drones for scientific research and data collection and graduate with a certified drone pilot licence.



Acquire specialised skills and knowledge that are in high demand across a range of industries and sectors.

Find your course at utas.edu.au/geospatial-science

COURSE OPTIONS

Bachelor of Geospatial Science

3 years full-time, up to 7 years part-time

📍 Hobart, online (first year only)

PATHWAY OPTIONS

Undergraduate Certificate in Data and Environmental Management

6 months full-time, up to 1 year part-time

📍 Hobart, Launceston

WHAT YOU CAN STUDY

Data Analytics

The Data Analytics major complements your geospatial core units by providing a comprehensive study pathway that integrates data handling, statistics, programming, machine learning, Internet of Things (IoT), and big data computing. By pursuing this major, you will acquire the knowledge and skills necessary to effectively manage, analyze, and interpret data using digital tools and solutions.

Landscape Systems

In this major you will develop a deep and scientific understanding of the intricate interactions between physical landscapes, human activities, and environmental systems. This knowledge will equip you with the skills necessary to make informed decisions pertaining to the conservation, restoration, and sustainable utilisation of our natural resources.

Surveying

The demand for surveying professionals is constantly growing, and this major equips you with the skills and knowledge needed to succeed in any of the various specialisations within this industry. Whether it's working in land, engineering, mining, or hydrographic surveying, graduates find themselves in high demand. Additionally, opportunities in fields like environmental management, geospatial data collection and analysis, and land development planning are also available.

The major is accredited, providing you with a clear pathway to further your studies and become a registered land surveyor. To do this, you will need to complete a one-year Graduate Diploma of Land Surveying after graduating from this degree.

STUDY HIGHLIGHTS

Throughout your studies, you'll get hands-on experience with drone technology, airborne and satellite remote sensing, global navigation satellite systems (GNSS) and laser scanning (3D point cloud processing technology). Using state of the art software, you'll learn to analyse these geospatial datasets to solve problems.

You'll measure and map places on campus as well as further afield to better understand physical features such as landslips, forests, and agricultural land.

You'll have the opportunity to participate in off-campus, field based learning throughout your studies and apply your new skills and knowledge in real-world situations. There are also many occasions during the degree where you will have the chance to interact with geospatial professionals and undertake industry-supported projects.

CAREER OPPORTUNITIES

Graduates from geospatial science degrees are in great demand and have an extremely high employment rate across a range of industries and occupations.

This degree provides a pathway to a variety of careers across an increasingly wide range of industries within both government and private enterprise including cadastral surveying, land planning and development, environmental management, civil engineering, mining and agriculture.

Every industry on Earth utilises geospatial sciences in some way, and graduates have many career options available to them, such as:

- Environmental management
- Conservation scientist
- Geospatial analyst
- Remote Sensing specialist
- Land\Engineering\Mining\Hydrographic Surveyor
- Geodesist
- Geographic Information Systems officer

Land Surveying

Those studying the Surveying major can choose to study the Graduate Diploma of Land Surveying. The qualifications gained in this degree are required for those wishing to be registered as a Land Surveyor and consists of a fourth year of study in that provides advanced knowledge and skills. It includes a professional practice unit with 100 hours of work integrated learning and an off-campus survey camp where you will be mentored by supervising surveyors.



Global Logistics and Maritime Management

▲ Alumni work station at Patrick Terminal, Brisbane.

Ninety percent of the world's trade is transported by sea. It takes special skills to manage this enormous industry.

Global Logistics and Maritime Management professionals are in high demand, their careers extending far beyond the ports and across the global logistics network.

This specialist degree will give you high-level expertise and knowledge. You'll learn to maintain, enhance, and drive industry into the future.

Our courses draw on the expertise of the Australian Maritime College (AMC), which is a specialist research and teaching institute ranked #1 in the International Association of Maritime Universities benchmarks.

Learning from highly qualified teachers, you'll gain valuable experience with industry workshops and site visits. You'll work directly with leaders from the maritime and logistics industries.

COURSE OPTIONS

Bachelor of Global Logistics and Maritime Management

3 years full-time, up to 7 years part-time

📍 Launceston, online

Associate Degree in Global Logistics and Maritime Management

2 years full-time, up to 5 years part-time

📍 Launceston, online

Diploma of Global Logistics and Maritime Management

1 year full-time, up to 3 years part-time

📍 Launceston, online



The AMC is ranked #1 in the International Association of Maritime Universities benchmarks.



We're the strategic education partner for Australia's \$90bn Naval Shipbuilding plan.



We have the Southern Hemisphere's most advanced maritime research facilities.

Find your course by at utas.edu.au/study-global-logistics

WHAT YOU CAN STUDY

Logistics and Supply Chain Management

This major takes a deep dive into supply chain management and international trade. You'll gain specialist knowledge across key industry issues, with the skills to implement complex systems. Graduates pursue careers across manufacturing, transport and logistics, mining, defence, agriculture, retail, and government.

Available in the Bachelor of Global Logistics and Maritime Management.

Maritime Business Management

This major combines business principles with maritime management. Your studies will cover the knowledge and practices of relevant maritime businesses. With a focus on delivering practical learning experiences, centred on strategic and analytical thinking and decision-making skills, this major will equip you with specialist business skills. It will also give you an in-depth appreciation of the issues confronting the maritime industries.

Available in the Bachelor of Global Logistics and Maritime Management.

Maritime Technology Management

Technology is creating new challenges and opportunities in the maritime industry. This major combines studies in engineering and technology management with maritime business, giving you the expertise to manage complex projects. Career prospects include ship management, operations management, materials handling, ports and terminal management, and project management.

Available in the Bachelor of Global Logistics and Maritime Management.

"The choice, for me, was simple: the combination of a world-class course, excellent teaching staff and the ability to stay at home were all determining factors in deciding to study at AMC."

Ryan,
Australian Maritime College graduate

CAREER OPPORTUNITIES

Our degrees will prepare you for management and senior administrative careers in private enterprises, industry organisations, and governments. As a graduate, the skills, knowledge, and networks you acquire will see you succeed in a range of areas, including: commercial shipping, ports and terminals, transport, transport policy and administration, freight forwarding, exporting and importing, logistics and supply chains, and other elements of international business.

Employment for logistics, supply, distribution and procurement professionals is growing fast, with skilled graduates in global demand. Logistics analysts are in the top 25 emerging occupations (National Skills Commission Australia).

Over the next five years, strong growth is also projected for employment in supply, distribution, and procurement managers roles (Job Outlook Australia). The average weekly pay for supply, distribution and procurement managers is \$2,519 AUD (Job Outlook Australia).

STUDY HIGHLIGHTS

The Maritime and Logistics Management Industry Forum gives you the chance to speak with senior managers from major players in the industry. This includes Tasmanian and interstate companies like TasPorts, DSV, Toll Group, Australian National Lines (ANL), and Patrick Stevedore.

In addition to networking with industry professionals, this showcases the range of employment prospects available to AMC graduates across the transport, international trade, maritime, logistics and supply chain management industries.



Humanities and Social Sciences

▲ Bachelor of Arts students visiting Mount Owen, Queenstown.

Our flexible Arts degrees can be tailored to explore your interests and discover a wide range of career possibilities. It is an opportunity to pursue what you loved in high school, or branch out into areas you've never had the opportunity to explore. Our students embrace the joy of open enquiry, are curious about life's big questions, and are on a life-long quest for knowledge and inspiration. You'll hone skills like critical-thinking, research, and inter-cultural awareness under the guidance of passionate academics who are leading researchers in their fields.

Take on cultural, environmental, and humanitarian challenges from multiple perspectives and gain the confidence to make a positive difference. Through our close relationships with government and industry partners, we will prepare you to start your career with the skills employers want.



Tailor your degree to your interests and use your electives to discover topics you've never had the opportunity to explore.



Explore the lived realities, knowledge, and perspectives of Tasmanian, Australian, and global First Nations peoples.



Expand your skills in critical thinking, inter-cultural awareness, research, and effective communication.

Find your course at
utas.edu.au/study-humanities-social-sciences

COURSE OPTIONS

Bachelor of Arts

3 years full-time, up to 7 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Associate Degree in Arts

2 years full-time, up to 5 years part-time

📍 Hobart, Launceston, Cradle Coast

Diploma of Arts

1 year full-time, up to 5 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Diploma of Family History

1 year to 3 years part-time

📍 Online

PATHWAY OPTIONS

Diploma of University Studies (Arts)

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston, Cradle Coast, online

WHAT YOU CAN STUDY

Classics

Learn to understand the ever-changing nature of human societies, as well as the things that bind humanity together. Through deep engagement with classical texts, you'll explore topics in mythology and religion, drama, history, classical epics, and more.

Available in the Diploma, Associate Degree, and Bachelor of Arts.

English and Writing

When you study language and culture, you get a better understanding of the world around you. We explore what it means to be human by reading some of the most important books and stories of the ages. Plus, we'll give you the skills to become the best critic and writer you can be.

Reading texts from fiction and poetry, to theatre, film, and television, you'll learn how to analyse works and genres in their cultural and historical contexts, and develop your creative writing skills.

Available in the Diploma, Associate Degree, and Bachelor of Arts.

Gender and Diversity

Explore the meaning and impact of gender, race, and sexuality on our lives. Assumptions about sex, gender, and race have influenced everything, from our most fundamental understandings of what it is to be human, to ancient poetry and contemporary fashion.

Available in the Diploma, Associate Degree, and Bachelor of Arts.

History

Historical knowledge is a vital component of cultural literacy. It fosters the capacity for empathy, and equips you to be a global citizen. By studying history, you'll broaden your perspective by understanding the long-term changes and continuities that shape the world today.

Available in the Diploma, Associate Degree, and Bachelor of Arts.

Philosophy

Philosophy considers problems and concerns arising from art, literature, science, law, religion, and many other human endeavours, as well as questioning how we can engage ethically in the world.

Available in the Diploma, Associate Degree, and Bachelor of Arts.

Criminology

Explore the meaning of justice and the best ways to respond to criminality. You'll analyse the role of the media, the contribution of parliaments, and what really happens at crime scenes and in court rooms. We look at everything from cybercrime, murder and theft, through to corruption and environmental crime.

Available in the Diploma, Associate Degree, and Bachelor of Arts.

Geography and Environment

Understanding the interactions between diverse environments, places, and societies is fundamental to addressing climate change, economic inequality, biodiversity loss, resource scarcity, and landscape vulnerability. We combine diverse environments with student-led and problem-based fieldwork. Graduates gain skills to work in a wide variety of environmental and social professions.

Available in the Diploma, Associate Degree, and Bachelor of Arts, and Bachelor of Science.

International Relations

International Relations considers some of the world's biggest problems. You'll explore key areas like international security and law, human rights, the global politics of China, and the international political economy. You'll gain the tools to have an impact on global challenges and opportunities.

Available in the Diploma, Associate Degree, and Bachelor of Arts.

Politics and Policy

Immerse yourself in the world of political ideas, institutions and actors. You'll study current events and recent political developments, learn how the world's political institutions work, and through internship opportunities, engage with the political ideas and concepts that shape our communities.

Available in the Diploma, Associate Degree, and Bachelor of Arts.

Sociology

Learn to understand the social world around you and the patterns of behaviour and social structures that shape what people do. Your studies will explore cultural identities, social change, social differences, and organisations, giving you the skills to think critically about the world, and apply different perspectives to your decision making and planning.

Available in the Diploma, Associate Degree, and Bachelor of Arts.

Family History

Many people study Family History to dive into their own genealogy. You'll uncover and interpret information about your ancestors, while learning to share family stories with others.

Available in the Diploma of Family History.

STUDY HIGHLIGHTS

In your very first year, you'll have the chance to visit Country with an Aboriginal Elder or knowledge holder. This forms part of our curriculum's reflection of the value and place of Indigenous knowledge and perspectives.

With all our study options, you'll explore contemporary examples and experiences that draw on our connection to Tasmania's history, people, cultures, and environment. You can also gain work-ready experiences through internships, industry contacts, and volunteer placements.

CAREER OPPORTUNITIES

Employers depend on people who are effective communicators and decision makers, with skills in critical thinking, problem solving, research and investigation. We make sure that these abilities are strong in all our Arts graduates.

Within four months of completing their course, 84.2% of our recent Humanities and Social Sciences graduates found employment.

Becoming a secondary teacher

If you're interested in becoming a secondary teacher in English, Humanities and Social Sciences, Mathematics, Science, the Arts or Languages, you'll need to complete a bachelor's degree in the relevant area and then apply for a Master of Teaching. This can be completed in 18 months and is an accredited program.

If you study a Bachelor of Arts, you can complete a double degree with the Master of Teaching in just four years (go to page 41 to learn more).



Information and Communication Technology

▲ ICT students learning about cybersecurity at our Hobart campus.

From the food on our plates to the money in our bank accounts, technology makes the world go around.

ICT supports every industry. Our courses will prepare you for a future career in any field. You'll develop skills that are in global demand and gain valuable project management abilities that will set you apart.

You could find yourself developing software solutions, embedded in multidisciplinary teams, or leading the way in agriculture, banking, education, health, defence, and more.



Join multi-skilled teams designing and implementing IT solutions for real clients.



Learn from game developers, publishers and other professionals.



Use specialist IT facilities including The Human Interface Technology Laboratory.

Find your course at utas.edu.au/study-ict

COURSE OPTIONS

Bachelor of Information and Communication Technology



3 years full-time, up to 7 years part-time

📍 Hobart, Launceston

Associate Degree in Applied Technologies

2 years full-time, up to 5 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Diploma of ICT Professional Practice

1 year full time, up to 3 years part time

📍 Hobart, Launceston

PATHWAY OPTIONS

Diploma of University Studies (Science)

ICT Pathway

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston, Cradle Coast

Undergraduate Certificate in ICT Professional Practice

📍 6 months full time, up to 2 years part-time

Hobart, Launceston, online

Undergraduate Certificate in Applied Technologies

6 months full-time, up to 2 years part-time

📍 Online

WHAT YOU CAN STUDY

Application and Web Development

This major equips you with the essential expertise to create innovative and user-friendly applications and websites.

Gain a deep understanding of programming languages, software development methodologies, and web design principles, enabling you to develop cutting-edge applications and visually appealing websites that cater to the needs of businesses and individuals alike.

Available in the Bachelor of Information and Communication Technology.

Artificial Intelligence

Artificial Intelligence (AI) is a rapidly growing area of business. It influences the way we live, communicate, and improve customer experiences. This major covers in-depth areas such as machine learning, digital disruption, data manipulation, and graphical display. It also integrates core business principles to identify and develop ICT-based solutions for a variety of organisations.

Available in the Bachelor of Information and Communication Technology.

Cyber Security

Designed for people passionate about safeguarding digital systems and information from potential threats. This major delves into the details of cyber security, equipping you with the knowledge and skills necessary to protect against cyber attacks and ensure data confidentiality, integrity, and availability.

Available in the Associate Degree in Applied Technologies.

Games and Creative Technology

Develop a detailed understanding of the processes and technologies used to make games and interactive systems. You'll learn to design, model, and program with industry-leading technologies, tools, and languages. These include VR/AR technology that's applied in the gaming and multimedia industries.

Available in the Bachelor of Information and Communication Technology.

Industry Automation

This hands-on course combines core areas of Applied Technologies, such as Programming Principles and IT Security Management, along with electrical systems, digital control systems, sensor and sensor network and intelligent systems, and robotics. All of these are emerging priorities across every industry sector from agriculture to defence.

Available in the Associate Degree in Applied Technologies.

ICT Professional Practice

In this study option, you'll gain relevant, up-to-date skills and globally recognised certifications in a broad spectrum of ICT fields. These include data science, game design and production, VR technology, cyber security, and web development. You can get an introduction to this study option in the Undergraduate Certificate in ICT Professional Practice.

Available in the Diploma in ICT Professional Practice, and Bachelor of Information and Communication Technology.

Networks and Cyber Security

Being highly connected, the world is filled with threats to our system, devices, and users. This major will give you an understanding of these risks, including encryption systems, penetration testing, and eForensics. Plus, you'll learn how to protect businesses and systems.

Available in the Bachelor of Information and Communication Technology.

STUDY HIGHLIGHTS

Industry engagement is an important part of our course offerings. Bachelor of Information and Communication Technology students undertake projects in their third year that tackle a challenge supplied by real industry clients.

You'll work in a team, engage with your client, plan, and create a solution – all while drawing on knowledge and skills from your studies. The projects are based on a real-life problem, allowing you to experience the types of challenges that a graduate is likely to encounter.

CAREER OPPORTUNITIES

Whether it's designing apps or websites, running virtual reality tours, building the latest gaming sensation, or working at a bank leading advancement in cyber security, a career in ICT will set you up for life.

Careers are growing fast, with employers demanding technical expertise across a wide range of industries.

Computer System Design and Related Services is expected to grow 17.6% by 2024.

The employment demand for ICT workers is forecast to grow by 100,000 between 2018 and 2024.

ACS Australia's Digital Pulse 2019 report. ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024.



Languages

▲ Students outside Melville Street accommodation, Hobart.

Are you a monoglot? That's someone who only speaks one language. If you are, you're in the minority. Around 60% of the world's population can speak more than one language.

Learning a language helps you understand Australia, Australians, and our place in the world. It also moves you out of the minority with the ability to connect with more people globally. At the University of Tasmania, you'll engage with different languages and cultures in an inclusive, welcoming environment. We value equity and accessibility for all, and we strive to reflect these values in our teaching and practice.

Studying a language won't just open new travel and employment opportunities. It will also help you become a better version of yourself, helping improve brain function, your multi-tasking ability, problem-solving, memory, and much more.



Gain valuable skills for any career, such as critical thinking, inter-cultural awareness, and researching.



Combine languages with another area of study and gain a competitive edge as a graduate.



Unlock international and cultural experiences to practice your skills.

Find your course at utas.edu.au/study-languages

COURSE OPTIONS

Bachelor of Arts

3 years full-time, up to 7 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Associate Degree in Arts

2 years full-time, up to 5 years part-time

📍 Hobart, Launceston, Cradle Coast

Diploma of Arts

1 year full-time, up to 5 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Diploma of Languages

3 to 5 years part-time

📍 Hobart, Launceston

WHAT YOU CAN STUDY

Whether you choose Chinese, German, Indonesian, Japanese, or Latin, studying languages with us has a distinctly Australian – even Tasmanian – flavour. You'll be learning how to use language to talk about your own life, and to understand both the differences and the similarities between where you live and where your chosen language is spoken.

The following languages are available as study options in the Diploma of Languages, and Diploma, Associate Degree, and Bachelor of Arts.

Ancient Languages

For those who love both words and history, Latin is a beautiful and fascinating language. Your studies will take you from the very basics of Latin grammar to being able to read a range of Roman texts, helping you experience history from the source, and exploring how this ancient language influences the modern world.

Chinese

After English, Mandarin Chinese is the second-most spoken language in Australian homes. Explore both Chinese language and culture, as you focus on the practical use of the Chinese language in everyday communication.

German

Explore the language and culture of some of the world's best-known innovators, scientists, entrepreneurs, philosophers, musicians, and artists. Supported by an audio and video series produced right here in Tasmania, you can join one of the 130 million people who speak German as their native language.

Indonesian

Many of Australia's key national interests, from security and borders to agriculture and trade, are closely linked to Indonesia. As we strengthen our strategic relations with Indonesia, the importance of your knowledge will also grow. Learning Indonesian is an intellectual passport to one of Southeast Asia's most exciting and diverse cultures.

Japanese

Japanese influences are felt throughout our society, from Nintendo and Sony, to Uniqlo and Studio Ghibli. Through our combination language and cultural studies subjects, you can learn both the Japanese language and society, building skills in communication, cultural awareness, and problem solving. Studying Japanese with us is your doorway to a new relationship with Japan, and a wealth of future careers.

CAREER OPPORTUNITIES

Learning a new language has profound advantages for your career development. It prepares you for a wide range of jobs, with the ability to travel and work in different countries. Speaking more than one language can give you an edge across many fields, such as public relations, consulting, marketing, real estate, trade, defence, journalism, and more.

Becoming a secondary teacher

If you're interested in becoming a secondary teacher in English, Humanities and Social Sciences, Mathematics, Science, the Arts, or Languages, you'll need to complete a bachelor's degree in the relevant area and then apply for a Master of Teaching. This can be completed in 18 months and is an accredited program.

If you study a Bachelor of Arts, you can complete a double degree with the Master of Teaching in just four years (go to page 41 to learn more).

Use elective units in your bachelor's degree to try a new language or undertake a second major. You can also choose to study a single language unit to develop multilingual skills.



Law

▲ Law students at the Supreme Court of Tasmania, Hobart.

Become a legal practitioner and use the law to help create a fairer society.

The University of Tasmania is home to the fourth oldest law school in Australia. We're committed to ensuring that our graduates are prepared for legal practice and that they view the law not as an end in itself, but as a vehicle for creating a fairer society in Tasmania, Australia, and globally.

Studying with us, you receive more than an in-depth knowledge of the law. Our law school is closely connected to the Tasmanian legal community and our network of alumni. With opportunities to connect with the judiciary, senior practitioners, leaders from government and key legal institutions, you'll develop all the practical skills to become a successful practitioner, whether that's in law, business, government, or the community sector.



Explore specialist legal areas taught by leading researchers.



Gain close access to the Tasmanian legal community.



Develop the skills needed for professional practice.

Find your course at utas.edu.au/study-law

COURSE DETAILS

Bachelor of Laws

3.5 years full-time, up to 8 years part-time

Hobart

Diploma of Paralegal Practice

1 year full-time, up to 3 years part-time

Hobart, Launceston, online

ABOUT THIS COURSE

Bachelor of Laws

The Bachelor of Laws can be completed as a standalone qualification or as a double degree with a wide range of other study options. You'll study the sources, processes, and institutions of law, as well as the role of legal professionals in promoting justice. Our island location as Australia's Antarctic and marine gateway provides ideal opportunities to learn from our leaders in environmental, Antarctic, marine, and climate law. Your first year gives you an opportunity to start designing your own law degree, by enabling you to explore elective units addressing important contemporary legal issues that match your interests and career aspirations.

Later on, you'll also develop global perspectives on some of the great challenges of our time – legal and regulatory responses to climate change, gene editing, and the legal regulation of biotechnology, the legal regulation of armed conflict, and the prosecution of war crimes.

After successfully completing the Bachelor of Laws, you can apply for the six-month Graduate Diploma of Legal Practice. Upon completion, you can be admitted to legal practice within 12 months of when you graduate your Bachelor of Laws.

Diploma of Paralegal Practice

The Diploma of Paralegal Practice will prepare you for legal support work with foundational knowledge about legal principles and legal systems. You'll learn how to analyse legal policy and consider its implications for practice. This diploma can be studied online and completed in 12 months. Students can also choose to study on-campus at Hobart, Launceston, or Cradle Coast. After graduation, you'll have the option to pursue further study with up to one-year full credit in the Bachelor of Laws, depending on your unit choice.

STUDY HIGHLIGHTS

Community Engagement Tasmania Society (COMET)

The School of Law is home to the Community Engagement Tasmania Society (COMET), a social justice project empowering disadvantaged and disengaged youth. The aim of these sessions is to educate young people who are at risk in criminal law and give them empowerment that they may lack. Sessions cover topics such as police powers, sexual offences, assault and wounding, stealing, drug offences, communications and technology, and renting.

Tasmania Law Reform Institute

Access to the Tasmania Law Reform Institute will enable you to contribute to law reform, particularly in relation to criminal law.

The International Justice Initiative

The International Justice Initiative enables you to experience the practice of international law and policy first-hand, through legal research, analysis, and service in the public interest. You'll tackle diverse issues of justice in the international arena by contributing to the work of influential organisations and alumni on contemporary issues of international law.

CAREER OPPORTUNITIES

A law degree is a prerequisite to admission as a legal practitioner. However, employers from a widening range of disciplines also value the skills that law graduates possess. A range of career choices are open to law graduates as a solicitor, barrister, industry legal officer, or ministerial adviser, as well as in legal aid, community legal centres, the Attorney General's department, law reform commissions, consumer affairs, environment, foreign affairs, police, legal drafting, politics, banking, finance, journalism, publishing, and teaching.

Employers across the legal, business, government, and community seek individuals with high-level skills in law. They also look for a sensitivity to the way that those skills can be used to advance a range of interests.

These are some of the top careers projected to grow in the next five years:*

19.0%	Legal Professionals
19.5%	Barristers
20.4%	Solicitors
8.4%	Judicial and other Legal Professionals

* ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024.

The Bachelor of Laws can be combined with a wide range of courses like Marine and Antarctic Science, Psychological Sciences, Economics, or Business. Studying a double degree, enables you to deepen your knowledge and expertise within two separate study areas. It's also your chance to pursue a career and follow your passion at the same time.



Marine and Antarctic Science

▲ Students on a field trip, studying birds and mammals of the Southern Ocean.

When it comes to putting your learning into practice, there's no better place to study Marine and Antarctic Science than Tasmania, the gateway to the Southern Ocean and Antarctica.

With easy access to the Derwent estuary, D'Entrecasteaux Channel, and stunning places like Eaglehawk Neck, your studies will be like nowhere else in the country. Based in Hobart, you'll learn alongside our thriving aquaculture industry, have access to the latest seabed mapping and sensor technology, and conduct real-life experiments.

Learn from experts at our Institute for Marine and Antarctic Studies (IMAS), and our degrees will give you the skills for a career in the fast-growing marine, fisheries, aquaculture, and Antarctic sectors.

Graduating as a highly trained professional, you'll contribute to the understanding, management, and conservation of the world's marine environments.



Learn alongside the world's best marine and Antarctic science researchers.



Work closely with Tasmania's thriving sustainable aquaculture industry.



Take advantage of opportunities for work placement and industry tours.

Find your course at utas.edu.au/study-marine-antarctic

COURSE OPTIONS

Bachelor of Marine and Antarctic Science  

3 years full-time, up to 7 years part-time

 Hobart

PATHWAY OPTIONS

Diploma of University Studies (Science)

1 year full-time, up to 3 years part-time

 Hobart, Launceston, Cradle Coast

Undergraduate Certificate in Antarctic and Climate Science

1 year part-time

 Online

WHAT YOU CAN STUDY

Marine and Antarctic Governance

Solving complex geopolitical environmental issues requires an understanding of science. Learn to communicate with government and inform policy. Take a multidisciplinary approach to learning with topics ranging from Marine Ecology to Law and International Relations.

Available in the Bachelor of Marine and Antarctic Science.

Marine Biology

Learn the role that plants and animals play in marine ecosystems. Offered at our world-class specialist research and teaching institute, your classroom will include everything from Tasmania's giant kelp forests and thriving aquaculture industry to the entire Southern Ocean.

Available in the Bachelor of Marine and Antarctic Science.

Marine Resource Management

With a booming population, the world's oceans are under a great deal of stress. Through your studies, you'll work closely with local industry and renowned experts. You'll also get the qualifications to create a career in a globally significant field as you work towards meeting challenges now and in the future.

Available in the Bachelor of Marine and Antarctic Science.

Oceanography

Study ocean currents, changing temperatures, and rising sea levels. You'll also explore the ocean's role in the climate system, gaining the skills to work as an oceanographer, climate or weather modeller anywhere in the world.

Available in the Bachelor of Marine and Antarctic Science.

Sustainable Aquaculture

Sustainability is the key to the future of aquaculture. Studying with us, you'll put all of your learning into practice. Designed with industry needs in mind, you'll help create processes that provide environmental, economic, and community benefits for the aquaculture industry.

Available in the Bachelor of Marine and Antarctic Science.

STUDY HIGHLIGHTS

Our study options offer you extensive practical learning opportunities on vessels, in the field, and in the lab. You'll also take part in industry-based placements and certifications.

Field trip opportunities may include exploring the marine life of Southern Tasmania, joining a voyage on a research vessel, or studying the birds and mammals of the Southern Ocean on Bruny Island.

CAREER OPPORTUNITIES

Studying Marine and Antarctic Science can lead to a variety of exciting careers. You'll have the chance to undertake practical experiences in and around the ocean. We'll also connect you with potential employers and provide a clear pathway to postgraduate and PhD studies.

Our graduates find employment in both government and the private sector, throughout Australia and overseas. You could work as a data analyst using climate modeling, a marine biologist, legal consultant, physical oceanographer, environmental consultant, hatchery manager, aquaculture diver, technician or fisheries manager.

The University of Tasmania has strong relationships with local organisations in which many of our graduates have gained employment. These include The Australian Antarctic Program Partnership, CSIRO, the Bureau of Meteorology and the Australian Antarctic Division, and CCAMLR.

Jobs in the professional, scientific and technical services are projected to increase 15.1% by 2024.

ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024.



Maritime Engineering

▲ Students visiting AMC's Cavitation Research Lab, Newnham campus, Launceston.

Learn from highly qualified engineers in the Southern Hemisphere's most advanced maritime facilities.

The Australian Maritime College (AMC) delivers an engineering program that will put you on the path to a thriving career in the maritime industry. Your studies will focus on one of three specialisations: Naval Architecture, Ocean Engineering, or Marine and Offshore Engineering.

Your education will include access to world-class training and research facilities. You'll benefit from AMC's industry connections and experience, providing you with a competitive edge as a graduate.



The AMC is ranked #1 in the International Association of Maritime Universities.



Work closely with the Australian maritime and shipbuilding industries.



Study in the Southern Hemisphere's best maritime research and learning facilities.

Find your course at utas.edu.au/study-maritime-engineering

COURSE OPTIONS

Bachelor of Maritime Engineering (Specialisation) (Honours)

4 years full-time, up to 9 years part-time

📍 Launceston

Bachelor of Maritime Engineering (Specialisation) (Honours) (Co-operative Education)

5 years full-time, up to 11 years part-time

📍 Launceston

PATHWAY OPTIONS

Diploma of University Studies (Engineering)

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston

WHAT YOU CAN STUDY

Marine and Offshore Engineering

This specialisation focuses on designing, maintaining, and managing mechanical, electrical, and thermal systems. You'll gain advanced knowledge and skills required for the analysis, design, management, procurement, installation, deployment, and commissioning of machinery and systems associated with the shipping, marine, and offshore industries.

Available in the Bachelor of Maritime Engineering (Specialisation) (Honours).

Naval Architecture

Naval Architecture focuses on the design and construction of everything from submarines and naval ships to luxury yachts, ferries, and cargo vessels. Across various branches of engineering, you can gain expertise in the shipping, high-speed, offshore, defence, underwater, and recreational industries.

Available in the Bachelor of Maritime Engineering (Specialisation) (Honours).

Ocean Engineering

Dive into advanced studies of the ocean environment, as well as the conditions that impact the life cycle of marine structures. Ocean Engineering focuses on the design, construction, and operation of offshore, subsea, and coastal structures. You'll also learn about applied wave mechanics, underwater technology, and offshore renewable energy concepts.

Available in the Bachelor of Maritime Engineering (Specialisation) (Honours).

STUDY HIGHLIGHTS

Our ship experiences give students the chance to undertake a series of hands-on projects at sea. You can take a voyage on one of our training vessels, engage in marine operations, and discover issues unique to the deep-sea environment.

Our 2+2 Programs provide the opportunity to complete the first two years of your degree at any of our partnering institutions in Australia and New Zealand. The final two years of your degree are then completed on campus at AMC in Launceston.

CAREER OPPORTUNITIES

More than 15,000 jobs are expected to be created in Australia as part of the \$90bn Naval Shipbuilding Plan. Our graduates follow successful careers in maritime engineering, as well as other engineering sectors that require structural or mechanical engineering expertise. Thanks to our deep industry connections, they often step directly into paid employment straight from graduation.

Naval Architect

Design the most complex machines on Earth. This includes everything from luxury yachts and submarines, to the future of autonomous shipping, to Australia's next generation naval fleet.

Ocean Engineer

Design, build, install, and manage offshore, subsea, and coastal structures for the oil and gas industry. You can work with the offshore industry, the renewable energy industry, coastal and environmental engineering, marine consultancy firms, and ocean research organisations.

Marine and Offshore Engineer

Design, manufacture, deploy, and commission machinery and systems associated with the marine and offshore industries.

"One of the best and most unique parts of my degree was having access to the facilities at AMC and getting practical experience using the model test basin, towing tanks, and cavitation tunnel during projects."

Tim Macdonald,
AMC alumnus



Media and Communication

▲ Media and Communication students presenting and filming, Salamanca, Hobart.

Media connects every aspect of our personal and professional lives, from the 24-hour news cycle to social media trends and endless streaming services. The ability to create content, and understand the role of communication in culture and society, opens doors to dynamic and rewarding career opportunities.

Located in the historic heart of Hobart's creative wharf precinct, the Media School is a great place to start your career. We'll introduce you to communication practices across news and journalism, digital content production, marketing and public relations, and filmmaking.

You'll gain professional insights into global media industries, including evolving trends in media production and communication practices, and deepen your understanding of how media informs and reflects culture and society.



Build a professional portfolio, as well as the confidence and skills to create, produce, and present.



Study across creative disciplines and build diverse skills valued by industry.



Take part in placements with industry partners and media practitioners.

Find your course at
utas.edu.au/study-media-communication

COURSE OPTIONS

Bachelor of Media and Communication

3 years full-time, up to 7 years part-time

📍 Hobart

Bachelor of Arts (Media and Communication)

3 years full-time, up to 7 years part-time

📍 Hobart, Launceston, Cradle Coast, online

PATHWAY OPTIONS

Diploma of University Studies (Arts)

Media and Communication Pathway

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston, Cradle Coast, online

WHAT YOU CAN STUDY

The Bachelor of Media and Communication offers a breadth of learning opportunities and experiences to build core, industry relevant skills and knowledge, including:

Filming, Editing and Design

Gain hands-on experience in filming and recording sound to competently edit and design your own short films, radio segments, and more. Your studies will also focus on production planning and storytelling.

News and Journalism

Develop a deep understanding of the theory and practice behind news production. You'll also learn the craft of news writing, including research and interviewing.

Public Relations

Learn to pitch to media and shape community perceptions of organisations, government, and social issues.

Screen Cultures

Challenge yourself to rethink what it means to be part of an audience, and critically explore the relationship between media, culture, and social change.

Writing for Screen

Practise the key elements of writing for film, television, and digital media across all genres. You'll be taken through the process of developing a script from conception.

STUDY HIGHLIGHTS

Building your professional portfolio

From day one, you begin building a professional portfolio. You'll be encouraged to take risks and learn from experience. Our degree includes several units focused on designing and producing projects such as documentaries and narrative films, podcasts, and brand campaigns. You'll also get your hands on industry-standard equipment. With the support of industry practitioners and lecturers, you'll create a portfolio that demonstrates your accomplishments, confidence, and professional potential to prospective employers.

Experience the Creative Curriculum

Students studying the Bachelor of Fine Arts, Bachelor of Music, or Bachelor of Media and Communication complete two Creative Curriculum units as part of their degree.

This gives you the opportunity to create and share work with the public, build industry connections, undertake field trips, complete an industry placement, and build experience through work-integrated learning.

CAREER OPPORTUNITIES

A degree in Media and Communication will prepare you to work in fast-paced and dynamic communications roles across a multitude of fields, including Tasmania's booming screen industry. You'll become a strategic and creative forward thinker with the ability to prepare content for a range of channels and audiences.

You'll develop advanced interpersonal, communication, and presentation skills to carve out a career in the contemporary media industry. Apply your production and public speaking prowess in front of the camera as a news anchor or employ the same skills as a digital media spokesperson for a social cause. Cut through the noise as a radio producer or engage your understanding of media cultures as a podcaster. Whatever your chosen medium or platform, you'll have the confidence and initiative to create media that speaks to your audience.

This combination of technical and personal skills supports you to pursue your own passions as a communications entrepreneur, or as an adaptable and valued member of a team.



* ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024.



Medical Radiation Science

▲ Student on professional placement at I-MED Radiology, Launceston.

Medical radiation scientists provide vital diagnostic and treatment service as part of coordinated multi-disciplinary delivery, and are in high demand around the country and overseas.

The Medical Radiation Science program involves five years of study. Your first two years are at our Launceston campus, where you'll be introduced to the foundational knowledge and skills that you need to progress to the practical and specialised components of the course.

You'll undertake your chosen specialisation in either diagnostic radiography, nuclear medicine and molecular imaging, or radiation therapy in your third and fourth year at Charles Sturt University in New South Wales. This is where you learn clinical knowledge and skills, get hands-on with equipment related to your specialisation, and undertake a number of clinical placements to apply your skills in real-world scenarios with real patients.

Your final year is a full year of professional placement, which can be at hospitals around the country, including Tasmania where demand is very high. This continues your work-integrated learning, so you graduate ready to be an effective contributor to an efficient healthcare system.



Start your studies in Tasmania, then gain experience and complete your degree in NSW.



Get hands-on learning with real imaging and treatment equipment from experts in the field.



Your final year is conducted in a hospital or private practice, providing genuine professional development.

Learn more about this course at utas.edu.au/study-medical-radiation

COURSE DETAILS

Bachelor of Health Science (Medical Radiation Science)

4 years full-time, up to 9 years part-time*

📍 Years 1-2 in Launceston

📍 Years 3-5 at Charles Sturt University

*Years 3-5 at Charles Sturt University are available full-time only.

WHAT YOU CAN STUDY

Your studies will cover the components of medical radiation science, the use of specialised equipment for diagnosis and treatment, how to provide effective and empathetic patient care, and human biology, including anatomy, physiology, and pathology.

In addition to these core topics, you'll choose one of three professional streams to specialise your learning:

Diagnostic Radiography

Learn to work as a diagnostic radiographer, producing high quality medical images that assist healthcare professionals to describe, diagnose, monitor, and treat a patient's injury or illness.

You'll learn to use a range of medical imaging technology including general X-rays, CT, angiography, and mammography.

Nuclear Medicine and Molecular Imaging

Studying Nuclear Medicine and Molecular Imaging involves the preparation and administration of radioactive substances in the diagnosis and treatment of disease.

You'll learn to use a range of imaging technology including the gamma camera, SPECT, PET, CT, SPECT/CT, PET/CT, and radiopharmacy.

The skills you develop in this specialisation are used to diagnose conditions related to the function of the body, targeting a particular organ of interest.

Radiation Therapy

Radiation Therapy involves the design and delivery of treatment plans for people diagnosed with cancer and other pathological conditions.

You'll learn to use advanced computer software to design treatment for cancer patients, as well as how to utilise advanced technologies, including linear accelerators to implement those treatment plans as part of a coordinated healthcare plan.

"There is a lot of clinical placement in this degree, which I found helpful because it consolidates the knowledge you learn at university. I did my placement at the Launceston General Hospital, and that helped me get my job here once I graduated."

Lucy Blake, Radiographer,
Launceston General Hospital

CAREER OPPORTUNITIES

This degree prepares you for work in either diagnostic radiography, nuclear medicine and molecular imaging, or radiation therapy departments, providing diagnostic and treatment services that are an integral part of the healthcare system.

Diagnostic Radiography graduates can work in public hospitals or private radiology practices anywhere in Australia. You can also apply to work in other countries. Graduates from this course can qualify for further study and training to enter a career in ultrasound, MRI, or other specialist fields.

Nuclear Medicine and Molecular Imaging graduates can work as nuclear medicine scientists or CT radiographers in any state. You can also apply to work in other countries. Other opportunities include management, research, industry (application specialists), and higher education. Graduates of this specialisation can qualify for further study and training to enter a career in ultrasound or MRI.

As a **Radiation Therapist**, you can work in a range of larger public and private hospitals, and smaller private facilities. You can also apply to work in other countries. Other opportunities include management, research, industry (application specialists), and higher education.

Medical Radiation Science graduates are in high demand around the country, especially in Tasmania. The National Skills Commission 2021 Skills Priority List has diagnostic radiographers and nuclear medicine technologists forecast to experience strong future demand. Demand for medical imaging professionals is also expected to increase by 15.1% by 2025.

* ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024.



Medicine

▲ Medicine graduate consulting with a patient at the Launceston Medical School.

Our new dual degree program, the Bachelor of Medical Science and Doctor of Medicine (BMedScMD), will prepare you to take a frontline leadership role in healthcare delivery.

Be challenged to use your knowledge and skills to help people and make a real difference to Tasmania and the world. Advocate for health outcomes and improving healthcare systems at local, national, and global levels.

Medicine is a fascinating and rewarding career with endless variety. In addition to clinical care, you can make a difference with your involvement in medical research, biomedical technology, public health, medical education, and health policy.

We have been producing highly skilled graduates for over 50 years by ensuring that students are mentored by academics and clinicians committed to their education. Your studies will lead you to become a highly capable doctor and establish the foundation for lifelong learning throughout an endlessly rewarding career.

The new Bachelor of Medical Science and Doctor of Medicine course is accredited by the Australian Medical Council, and registered with the Tertiary Education Quality and Standards Agency.

Learn more about this course at utas.edu.au/study-medicine



Access to training within the Tasmanian health system gives you hands-on mentoring and clinical experience.



Our medical course has a 100% intern placement rate in Tasmanian hospitals.



Learn in our state-of-the-art facilities and alongside skilled practitioners.

COURSE DETAILS

Bachelor of Medical Science and Doctor of Medicine

5 years full-time

 Hobart

ABOUT THE COURSE

From the very beginning of your course, you'll gain first-hand experience through professional practice placements. Your course work will combine case-based learning with a range of opportunities to expand your knowledge and skills.

During your first and second years, your studies will take place on campus. You'll also have contact with patients by engaging in a range of healthcare settings, with an emphasis on community and rural learning.

In your third year, you'll undertake additional clinical experience in hospitals and primary care settings.

In your fourth and fifth years, you'll be based at clinical schools in Hobart, Launceston, or at our Rural Clinical School in Burnie. You'll have opportunities for extensive clinical placements, as well as electives in areas of interest. You'll learn alongside other health professionals, developing team skills and a multidisciplinary approach to care.

By the time you've completed your course, you'll have the skills and knowledge to begin supervised practice as an intern in Australia or New Zealand.

AVAILABLE PATHWAYS

Aboriginal and Torres Strait Islander Entry Pathway

We are committed to supporting those that identify as Aboriginal and Torres Strait Islander to achieve their education aspirations. For advice and further information about our Aboriginal Entry Application Pathway (AEAP), please visit utas.edu.au/aeap or contact us at MedicineAdmissions@utas.edu.au

Rural Entry Pathway

If you live in a regional or remote area of Australia, including any part of Tasmania, you could be eligible to apply via the Rural Application Pathway. This supports students from rural areas to study medicine.

Just answer the questions about rural residence when completing your application online. For advice and further information about our Rural Application Pathway, please visit utas.edu.au/rep or contact us at MedicineAdmissions@utas.edu.au

"With a dedicated clinical staff and excellent integration into hospital environments, the medicine program at the University of Tasmania prepared me well for medical internship and beyond."

Dr Lewis Johnson,
Medicine graduate

STUDY HIGHLIGHTS

The Bachelor of Medical Science and Doctor of Medicine degree is an on-campus, full-time course, which is closely integrated with the Tasmanian health system.

You'll receive educational support and mentoring from experienced clinicians and health organisations. This means you get unparalleled hospital access, as well as diverse opportunities for placements in primary care settings, which are at the forefront of providing healthcare for our communities.

In the later years of the course, you'll have immersive clinical experiences, and complete a professional practice project to prepare you for your future career as a medical professional.

If you are from regional areas of Tasmania, access to our regional and remote clinical schools may also allow you to continue your studies closer to home.

CAREER OPPORTUNITIES

Once you've completed the Bachelor of Medical Science and Doctor of Medicine, you'll be eligible to apply for provisional registration to undertake training in an approved hospital as an intern.

On successful completion of your internship, you can apply for general registration as a Medical Practitioner in Australia and New Zealand. You'll also be able to choose an area of specialisation in which to develop your future career.

Graduates can apply to specialise in a wide variety of fields such as general practice, internal medicine, surgery, obstetrics and gynaecology, paediatrics, pathology, anaesthesia, radiology, and psychiatry.

Graduates may also become medical administrators in hospitals or government departments, or develop academic careers including teaching and medical research.



▲ Students performing for final assessment, The Hedberg Recital Hall, Hobart.

If you're passionate about making music, Tasmania is the place to be.

Studying from our island campus teaches you to respond to a rapidly changing creative landscape. Your degree is built around a specialisation of your choice, allowing you to develop your own interests, knowledge, and skills.

You can also combine two specialisations, or two instruments within a single specialisation.

From your first year, you'll participate in vibrant concerts and events. Plus you'll work at the Hedberg — our incredible new, state-of-the-art space that brings together students, staff, industry, and community for creative collaboration, rehearsing, performing, and recording.



Access industry-leading technical capabilities and generous practise spaces.



Develop new skills in recording, digital production, arranging, and project management.



Take part in concerts at the Hedberg and Tasmania's thriving arts scene.

Find your course at utas.edu.au/study-music

COURSE OPTIONS

Bachelor of Music

3 years full-time, up to 7 years part-time

📍 Hobart

Associate Degree in Music

2 years full-time, up to 5 years part-time

📍 Hobart

Diploma of Music

1 year full-time, up to 5 years part-time

📍 Hobart

Diploma of Creative Arts and Health

1 year full-time, up to 3 years part-time

📍 Online

PATHWAY OPTIONS

Undergraduate Certificate in Creative Arts and Health

6 months full-time, up to 1 year part-time

📍 Online

WHAT YOU CAN STUDY

Through the Diploma, Associate Degree and Bachelor of Music, you can study:

Classical Composition

Develop your voice through instrumentation, pitch, rhythm, harmony, and form. Working with other composers and instrumentalists on projects, you'll compose a variety of pieces and build a portfolio of compositions.

Available in the Diploma, Associate Degree and Bachelor of Music.

Classical Performance

Bring fresh and exciting perspectives to the music of the past and the present, while also building a portfolio of new creative work. Instruments you can study include voice, strings, woodwind, brass, percussion, guitar, or piano.

Available in the Diploma, Associate Degree and Bachelor of Music.

Commercial Music Creation

If you want a career composing film and television scores, music for games and media, events and advertising, or collaborating on music with other commercial applications, the Commercial Music Creation stream is for you.

Available in the Diploma, Associate Degree and Bachelor of Music.

Dual Practice

This innovative stream allows you to combine any two music streams, or two different instruments within the Classical Performance or Jazz and Popular Music Performance streams, from your first year.

Available in the Diploma, Associate Degree and Bachelor of Music.

Jazz and Popular Music Performance

From jazz, funk and soul to hip-hop, rock and more, enhance your understanding and skills in contemporary music settings. Instruments you can study include voice, guitar, double bass, bass guitar, horns, drumkit, strings, and keyboard.

Available in the Diploma, Associate Degree and Bachelor of Music.

Music Technology

Develop your awareness of musical expression through technology, as well as how this is achieved at a professional level. Use industry standard audio tools to experiment with, reflect on, and develop your craft and skills.

Available in the Diploma, Associate Degree and Bachelor of Music.

Songwriting

Enhance your awareness of what is required for musical and emotional expression. Analyse, experiment, reflect on and revise your songs, as well as the works of others, in a supportive learning environment.

Available in the Diploma, Associate Degree and Bachelor of Music.

Other music study options:

Creative Arts and Health

Engagement with music, visual arts, dance, and other art forms can change people's lives. It brings joy and self-confidence, as well as improved mental and physical wellbeing. In this course, you can learn about global developments in this exciting new field. Get an introduction to this topic with the Undergraduate Certificate in Creative Arts and Health.

Available in the Diploma in Creative Arts and Health, and the Bachelor of Arts.

STUDY HIGHLIGHTS

Enjoy one-on-one time with our passionate staff, who are also practising musicians. From year one, you'll take part in a vibrant public concert program across the Hedberg's incredible venues and spaces. While collaborating with the Big Band, or the Experimental Music Ensemble, and ARIA-award nominated Southern Gospel Choir, you can hone your skills in any specialty.

Your instrument might be cello, voice, or computer software. Your style could be jazz, hip-hop, or classical. Your music can be improvised, newly-composed, standards, or remixed. Whatever your style, our courses will have you performing and exploring music in multiple ensembles.

Experience the Creative Curriculum

When you study the Bachelor of Fine Arts, Bachelor of Music, or Bachelor of Media and Communication, you complete two Creative Curriculum units.

These bring students together from different areas of study in a fun, experimental environment. We encourage you to take creative risks and think big. You get the chance to create and share work with the public, build industry connections, undertake field trips, complete an industry placement, and more.

CAREER OPPORTUNITIES

While most graduates enter jobs related to music, there are plenty of other career paths available. You can create new forms of music and artistic expression, develop an innovative music-related venture, collaborate across industries to solve social problems, or inspire and engage the next generation of musicians.

These are some of the top industries and careers projected to grow in the next five years:*

6.2% Creative and Performing Arts

* ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024.

Becoming a secondary teacher

If you're interested in becoming a secondary teacher in English, Humanities and Social Sciences, Mathematics, Science, the Arts or Languages, you'll need to complete a bachelor's degree in the relevant area and then apply for a Master of Teaching. This can be completed in 18 months and is an accredited program (see page 41 for more information).

"When I realised that I was going to the US, I was really daunted by it. But my musical education at the University of Tasmania prepared me very well. We have a very high level of musicianship and education, and the teachers I had are not so different from those I have in the US."

Joshua Dunn,
Bachelor of Music graduate



Natural Environments and Conservation

▲ Students on a field trip, Mt Paris Dam, Derby.

By understanding the issues facing our planet, you can help build a better future.

There's no better place to study the environment than Tasmania. Our state is a living laboratory, with historic national parks and World Heritage areas accessible from our campus doors.

Understanding the connection between nature and human society is vital for informing the management, protection, and use of the natural environment. You'll also learn to think critically and creatively across disciplines.

As a graduate, you'll fight to protect and heal our planet.



We have been named the Sustainability Institution of the Year. 2021 Green Gown Awards Australasia.



Immerse yourself in the nature and the wild places of Tasmania.



Take part in overnight field trips and outdoor experiences.

Find your course at utas.edu.au/study-environment

COURSE OPTIONS

Bachelor of Natural Environments and Conservation

3 years full-time, up to 7 years part-time

📍 Hobart, Launceston

Bachelor of Science (Geography and Environment)

3 years full-time, up to 7 years part-time

📍 Hobart, Launceston

Bachelor of Arts (Geography and Environment)

3 years full-time, up to 7 years part-time

📍 Hobart, Launceston, Cradle Coast, online

PATHWAY OPTIONS

Diploma of University Studies (Science)

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Undergraduate Certificate in Data and Environmental Management

1 year part-time

📍 Hobart, Launceston

WHAT YOU CAN STUDY

Ecology

Learn about the ways in which living things interact with their environment, and develop strategies to understand, support, and conserve populations and communities in the natural world. You'll study climate, soil, flora, fauna, and geology, and have many opportunities to do fieldwork.

Available in the Bachelor of Science.

Environmental Remediation

Gain skills in land-based environmental monitoring, as well as the chemistry behind industry and agriculture. Understand and plan the rehabilitation of degraded environments, such as mine sites, and help ensure businesses operate in a sustainable manner.

Available in the Bachelor of Science.

Geography and Environment

Understanding the interactions between environments, places, and societies is important to addressing climate change, economic inequality, biodiversity loss, resource scarcity, and more. Your learning will take you outside the classroom and into the field. Graduates are able to work in a range of environmental and social professions.

Available in the Bachelor of Science.
Available in the Bachelor of Arts.

Natural Environment Management

Gain a field-based understanding of the relationships between people and nature. Plus, develop the knowledge, experience, and skills to understand and manage natural environments. Our staff include Aboriginal Tasmanians who can give a deep perspective of place and value that is important for managing our environment.

Available in the Bachelor of Natural Environments and Conservation.

STUDY HIGHLIGHTS

With World Heritage areas right on our doorstep, we offer experiences that are simply not available at other Australian universities. Explore Tasmania's distinctive island environments, such as Bruny Island, through field-based experiences. These begin as early as week three of your first year and continue throughout your studies.

"The eight-day Bruny field unit was amazing, being able to go straight from lectures to applying the learning in the bush."

Paul Winter,
Graduate

CAREER OPPORTUNITIES

There are endless career opportunities across government, private, and not-for-profit industries. These include eco-tourism, natural area management, protection and interpretation, emergency management and planning, and natural resource management.

Here are some of the many exciting career paths you can follow:

Plan sustainable cities

Collaborate across multiple professions, such as surveying, planning, and management, to create healthy cities and other settlements in which people live and work in harmony with the environment.

Manage protected areas

If you have a passion for the natural world, you can seek a career in parks and protected areas around the world. Supervise tourism and research visits, collaborate on conservation efforts, and help protect biodiversity.

Become an environmental scientist

Follow a passion for science in areas such as biology, chemistry, and ecology for a career that works to create solutions to some of the most pressing challenges facing society. These include environmental and natural resource management, pollution monitoring, and environmental policy.

Conservation and resource management

Natural resources used for human production and activity, such as water and soil, or environments like wetlands, forests and grasslands, must be carefully monitored and managed by qualified professionals.

Occupations forecast for high growth by 2024 include*:

13.8%	Urban and Regional Planners
7.7%	Environmental Scientists
8.8%	Natural and Physical Science Professionals

* ABS Labour Force Survey, National Skills Commission trend data – projected employment growth, five years to November 2025.



Nursing

▲ Nursing student in the simulation lab at Cradle Coast campus, Burnie.

Nurses transform and make a positive impact on people's lives.

Nursing is the launch pad to your career in health. You gain highly portable skills that are needed around the globe. As well as being one of the world's most trusted professions, it can take you to places that you never thought possible.

Studying with us gives you an exceptional learning experience. Our purpose-built environments use new technology to develop your clinical knowledge and the skills you need to become a registered nurse.

Our course embraces a primary healthcare framework, with a student-centred approach that delivers a variety of high impact, engaging learning experiences, diversity of authentic assessments, and contemporary digital learning technologies.

By studying a Bachelor of Nursing at the University of Tasmania, you'll benefit from our strong industry partnerships with nursing leaders and clinical experts.

Develop the knowledge and skills you need to offer the highest quality healthcare, helping you graduate as solution focused, compassionate, agile, and resilient, ready to pursue a career as a registered nurse.

Find your course at utas.edu.au/study-nursing



Gain a nursing degree in two years with our accelerated study option.



In-person support and mentorship, with dedicated nursing teaching staff guiding and advising you throughout your studies.



High staff to student ratios during practical and simulation learning experiences, ensuring you receive real-time, practical feedback and support.

COURSE OPTIONS

Bachelor of Nursing

3 years full-time, up to 7 years part-time

 Hobart, Launceston, Cradle Coast

Bachelor of Nursing (Accelerated)

2 years full-time, up to 5 years part-time

 Hobart, Launceston, Cradle Coast, Sydney

PATHWAY OPTIONS

Diploma of University Studies (Nursing Foundation Studies)

1 year full-time or 3 years part-time

 Hobart, Launceston, Cradle Coast, Sydney

ABOUT OUR COURSES

Our flexible course options allow you to complete your degree in two or three years, depending on your location and study load preference.

A meaningful education

You'll have a rewarding educational experience, tailored to the many roles that nurses play in our community. Our student-centred approach uses engaging learning experiences, authentic assessments, and contemporary digital technologies.

Hands on learning

We offer a vibrant learning culture. Our program uses a mix of face-to-face practical workshops taught by nursing experts. These are delivered in high quality simulated learning laboratories and are supported by modern online materials to develop your skills and knowledge to provide the highest level of healthcare. You'll also undertake a minimum of 800 hours of Professional Experience Placements across a variety of five healthcare environments.

On-campus learning provides you with an opportunity to safely practise skills and demonstrate your knowledge. You'll apply your learning to healthcare settings throughout your degree.

WE'LL GET YOU THERE

We understand that every student is unique. If you want to become a nurse, we'll help you get there. Our nursing program has multiple pathways, study options, and teaching locations to suit your needs.

"There are so many options in nursing. I'm keen on critical care nursing, particularly burns and trauma, so the experience at a metropolitan hospital will help me determine if this is where I want to head."

Joel Cresswell,
Alumnus Bachelor of Nursing

CAREER OPPORTUNITIES

Nurses are at the forefront of healthcare delivery. Demand for registered nurses is increasing, with 85,000 more nurses forecast to be required to meet future healthcare needs by 2025.

Our graduates are highly sought after by employers both in Australia and around the world.

As a registered nurse you'll have the opportunity to specialise across the healthcare system, in roles such as:

- Acute care nursing, including critical care, emergency nursing, surgical, and neonatal care
- Primary healthcare, including health promotion, sexual health, and child and family health
- Mental health across both acute and community roles
- Rural and remote healthcare
- Nursing education
- Aged care

All of these areas of nursing are projected to grow into 2025.*

18.1%	Nurse Managers
15.6%	Registered Nurses
25.1%	Nurse Researchers

* National Skills Commission five year projections from November 2020 to November 2025.



Nutrition Science

▲ Students promoting community wellbeing at Orientation Week, Sandy Bay campus, Hobart.

Nutritionists provide advice on food and its impact on health, helping improve community wellbeing through everything from educational outcomes to life expectancy.

Employed across community healthcare settings, they have the expertise to provide evidence-based consultancy services.

By studying a Bachelor of Nutrition Science, you'll develop the skills to provide evidence-based recommendations, as well as work on policy and research to improve health outcomes.

You'll learn from experienced NGO and industry partners, including Neighbourhood Houses Tasmania, E12 Tasmania, TasCOSS, Tasmanian School Canteens Association, and more.

To make sure you graduate job-ready, you'll undertake a minimum of 80 hours professional experience placement, as part of a team with our industry partners. Here, you'll apply your nutrition and healthy eating knowledge, education program planning, and community engagement skills, in real-world scenarios, including in rural and remote community settings.

Studying Nutrition Science will prepare you for a variety of careers, including as a nutritionist, in health promotion and education, or coordinating community food solutions. You can also choose to undertake postgraduate studies in food science, public health, or dietetics, in order to become an accredited, practicing dietitian.

Find your course at utas.edu.au/study-nutrition



Be mentored by experienced managers and nutrition science experts during your placement, allowing you to put your technical and soft-skills into practice.



Belong to a close community of like minded individuals, with support from passionate teaching staff who will guide you throughout your studies.



Improve the wellbeing of your community through evidence-based nutritional advice.

COURSE DETAILS

Bachelor of Nutrition Science

3 years full-time, up to 7 years part-time

📍 Launceston

PATHWAY OPTIONS

Diploma of University Studies (Health Science)

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston

WHAT YOU CAN STUDY

Dietetic Pathway

If you're interested in working with individuals or larger populations, this major will help you understand why and how the food we eat impact on our health and wellbeing. You'll undertake studies in nutritional assessment, nutrition across the lifespan, and the impact of food consumption on the body. This will prepare you to understand the reasons why many health conditions have poor eating practices at their core, while allowing you to provide advice and guidance for positive nutritional practices.

It also provides evidence for appropriate nutrition in chronic disease prevention, and is your first step towards being a practising dietitian with further postgraduate studies.

Available in the Bachelor of Nutrition Science.

Public Health Nutrition

Learn the skills to plan and evaluate public health interventions, and create community-based, sustainable, healthy, and equitable food systems.

Working largely in teams and through practical experiences, you'll develop localised food solutions that address the specific needs of the local community, in collaboration with key community stakeholders.

This major teaches you the principles of social justice and community development, so you can become an advocate for food systems and food security, supporting vulnerable and disadvantaged communities.

Available in the Bachelor of Nutrition Science.

Study a double major in Dietetic Pathway/Public Health Nutrition

Learn how to improve community health and wellbeing, and understand why and how the foods we eat impact on our health and wellbeing. You'll learn the skills to plan and evaluate public health interventions, and create community-based, sustainable, healthy, and equitable food systems.

The units in this double major align to the prerequisite requirements for postgraduate programs in dietetics, and provides a pathway to courses including a Master of Dietetics, Master of Nutrition and Dietetics, or Master of Public Health.

STUDY HIGHLIGHTS

All students undertake a minimum of 80 hours of professional experience placement with our industry and community partners.

Working in teams, this experience will help refine your skills and knowledge by applying it to real-world scenarios with our industry partners.

Previous placements have included community organisations such as Rural Health Tasmania, Burnie Community House, Burnie Child and Family Centre, East Devonport Neighbourhood House, and East Devonport Child and Family Centre.

CAREER OPPORTUNITIES

On graduation, you'll be ready to undertake an exciting career in the health sector or food industry. Your career could range from working alongside professional food science and nutrition industries, government and regulatory agencies, or delivering health and wellbeing initiatives within the community.

Nutrition Science skills are in high demand. According to the National Skills Commission, demand for nutrition professionals will grow by 10.4% to 2025,* with moderate to strong growth predicted for Dietitians and Weight Loss Consultants.†

Graduates of the Bachelor of Nutrition Science will be well prepared for careers requiring knowledge of nutrition and health, and well suited to careers in areas including:

- Health Educator or Counsellor
- Health Promotion and Communication Officer
- Case Manager
- Health Service Planning
- Community Engagement
- Community Development
- Food Policy
- Consumer Education and Awareness Campaigns
- Private Practice
- Nutrition Counselling
- Community Nutrition

Graduates may also gain employment in the food industry where their knowledge of nutrition and food composition will facilitate the creation and marketing of food products that improve health.

The Bachelor of Nutrition Science is also a pathway into postgraduate studies for Dietetics, Public Health and Functional Foods.

* National Skills Commission five year projections from November 2020 to November 2025.

† National Skills Commission – 2021 Skills Priority List (June 2021)

"Moving to Tasmania to study Nutrition was one of the best decisions I've made. In 2018, we established the Food Revolution Society, which provides food to students who need help accessing fresh produce due to budget, lack of transport, or lack of nutritional knowledge."

Margaret McGowan,
Bachelor of Nutritional Science alumna



Ocean Seafaring

▲ Student vessel simulation, AMC facilities, Newnham campus.

Ocean Seafaring is the gateway to working on vessels around the globe.

Whether you're looking to embark on a career at sea or take the next step in the maritime industry, this degree is for you.

Ocean Seafarers work on large vessels in Australian and international waters, as well as offshore vessels in the oil and gas industries. Our study options deliver globally recognised qualifications to become deck officers and Marine Engineers.

Plus, you'll get hands-on learning in the Southern Hemisphere's best simulation and training facilities. These are located at the Australian Maritime College, our specialist teaching and research institute.



The Australian Maritime College is the national institute for maritime education, training and research.



Work closely with the Australian maritime and shipbuilding industries.



Control vessels using one of the world's most advanced maritime simulators.

Find your course at utas.edu.au/study-seafaring

COURSE OPTIONS

Bachelor of Applied Science (Marine Engineering)

4 years full-time, up to 9 years part-time

 Launceston, online

Bachelor of Applied Science (Nautical Science)

4.5 years full-time, up to 10 years part-time

 Launceston, online

WHAT YOU CAN STUDY

Marine Engineering

Focus on the operation and maintenance of shipboard marine engineering systems. This major will prepare you for a career as a Certified Marine Engineer with the skills to work aboard commercial vessels. Learn about marine engineering systems, vessel structure and operations, transport, vessel management, marine legislation, marine survey, and safety.

Available in the Bachelor of Applied Science (Marine Engineering).

Nautical Science

Learn about navigation and vessel handling at our world-leading maritime institute. Prepare for a career as a Navigation Deck Officer, leading to the rank of a Ship's Captain. Gain the required skills to safely manage and operate any type of vessel in the merchant fleet. You'll learn about navigation, vessel handling and management, transport, marine legislation, and shipboard safety.

Available in the Bachelor of Applied Science (Nautical Science).

STUDY HIGHLIGHTS

Experience what it's like to be in control of a vessel using one of the world's most advanced maritime simulators.

Our state-of-the-art facilities offer real-time maritime simulation technology that includes a full-mission ship's bridge simulator, a full mission engine simulator, two 360-degree tug simulators, advanced dynamic positioning bridge simulator, six basic dynamic positioning simulators, six ship operations cubicles, and an 18-seat electronic chart display lab.

The simulation facilities are used for research and investigation into port development, ship manoeuvring, improving ship and port safety and efficiency, training seafarers, and teaching.

CAREER OPPORTUNITIES

Employment opportunities for Seafarers are growing across a range of industries.

Industry demand for Seafarers at sea is set to increase by 11.6% by 2023. Onshore positions are expected to grow by 17.7% by 2023.

Whether you're seeking a career offshore or senior onshore-based positions, your studies at the Australian Maritime College will prepare you with a sought-after skillset and a defined understanding of the maritime industry.

You'll also gain skills and knowledge that will prepare you for diverse and rewarding careers such as:

- Governmental or Intergovernmental Regulators in organisations such as AMSA (Australian Maritime Safety Authority), or any state or international maritime administration
- Senior position in a shipyard
- Fleet Manager in a shipping company
- Crew Manager/Shipping Agent
- Marine Superintendent or Safety Manager in a shipping company
- Product, R&D, Sales and Service Managers in companies supplying maritime equipment
- Surveyor in a classification society or port state control
- Harbour Pilots
- Work in marine insurance companies
- Mediators/Arbitrators
- Maritime Education and Training, Research, and Teaching positions

MIAL Seafaring Skills Census.



Paramedicine

▲ Students undertaking clinical simulations, Rozelle campus.

Integrity, accountability, respect, professionalism and teamwork – these attributes embody the practice of Paramedicine.

If you're compassionate, committed and want to make a difference in your community, a career in Paramedicine presents exciting and satisfying opportunities.

Throughout your degree, you'll have the chance to learn skills in small groups, and then apply what you learn to professional experience placements within ambulance services.

You'll be taught by qualified paramedics, both on our staff and through our connections with the local healthcare sector.

We offer a low student-to-teacher ratio during your clinical practical experiences, which provides you with individual attention and support throughout your studies. The Bachelor of Paramedicine is taught in Hobart and Sydney.



Gain diverse perspectives as you learn alongside students from a range of industry backgrounds.



Fast-track your studies in two years and start helping people sooner.



Take advantage of our connections with ambulance services.

Find your course at utas.edu.au/study-paramedicine

COURSE DETAILS

Bachelor of Paramedicine

2 years full-time (accelerated)

 Hobart, Sydney

PATHWAY OPTIONS

Diploma of University Studies (Paramedicine Foundation Studies)

1 year full-time, up to 3 years part-time

 Hobart, Sydney

CAREER OPPORTUNITIES

The Bachelor of Paramedicine allows you to work in complex, dynamic, and sometimes extreme environments. Graduates will possess the expertise to have a positive impact on the quality of life for their community and will be equipped to work around the world.

Graduates find work as paramedics in organisations such as:

- Your state-based ambulance services around Australia or New Zealand
- International ambulance services
- Industry emergency response units
- Non-emergency transport
- Australian Defence Forces
- Community-based emergency health settings

STUDY PATHWAYS

If you enter our degree without a background in Paramedicine, you'll study full-time on either our Sydney or Hobart campus.

Students with prior qualifications and experience, with either registration as a paramedic or employment as a military medic, may be eligible for entry into our conversion pathway.

Study in the conversion pathway provides recognition for prior learning and recognition of current competency as a paramedic. You can learn more about the conversion pathway on our website utas.edu.au/study-paramedicine

"The University of Tasmania is at the forefront of paramedic education in Australia and my education has already opened many doors and opportunities for me."

Justin Blomeley
Bachelor of Paramedicine

STUDY HIGHLIGHTS

Our courses are offered in Hobart, Tasmania, and Rozelle, New South Wales. They offer many opportunities to learn in simulated environments and the real world.

This includes practical learning placements in both metropolitan and rural settings, working with diverse patient groups. Our distinctive, problem-based course includes professionally relevant experiences with the chance to apply your learning in a variety of settings.

Students on a conversion pathway, including advanced medics in the Australian Defence Force, as well as currently practicing paramedics upgrading their qualifications, learn alongside those new to Paramedicine. This means your student cohort offers a range of diverse perspectives, and the shared learning experience develops skills and knowledge that go beyond theory, helping prepare you for the dynamic nature of the real world.

We focus on the latest research, best-practice evidence, and a patient-centred approach that is positively shaping the future of paramedicine.



Pharmacy

▲ Student on placement at a community pharmacy, Hobart.

Study a unique blend of health, science, and communication, graduating as a medication expert.

When you study Pharmacy, you'll be supported through your studies by leading pharmacists and service providers, ensuring you graduate at the top of the professional field. This includes high-quality and hands-on placements, where you'll have the opportunity to gain experience in a variety of contexts, with local, interstate, and even overseas opportunities available.

After you graduate and complete a paid registration year, you can apply to register as a pharmacist in Australia. Pharmacists are highly sought-after medical professionals with wide ranging career opportunities in metropolitan as well as rural and remote areas.

Our new fast-track Bachelor of Pharmacy with Honours adopts a trimester teaching model, allowing you to complete a traditional four-year degree in just three years and get into the workplace sooner.



Receive guidance and mentorship from industry professionals and experts during your minimum of 450 hours of professional experience placements.



Accelerate your studies and get into the workplace sooner with Australia's only three-year fast-track undergraduate degree.



Enjoy the highest median starting salary of any undergraduate pharmacy degree in Australia.
Good Universities Guide (2021)

Find your course at utas.edu.au/study-pharmacy

COURSE DETAILS

Bachelor of Pharmacy with Honours  

3 years full-time (accelerated), up to a maximum of 7 years

📍 Hobart, Launceston, Cradle Coast

PATHWAY OPTIONS

Diploma of Pharmacy Studies

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston, Cradle Coast

ABOUT OUR COURSES

The Bachelor of Pharmacy with Honours gives you expertise in basic and clinical pharmaceutical sciences. You'll receive hands-on experience through professional placements to help you gain the skills required to become a registered pharmacist in Australia and potentially overseas.

Medication Expertise

Learn about the role of a pharmacist, how pharmaceutical products are created, how medications work in the human body, and how to safely use medications to achieve the optimal outcomes for patients. You'll also learn how to dispense medications safely, as well as how to prescribe certain products, and administer and prepare them.

Medication Safety

We are internationally recognised for our research in improving medication safety. Learn how to develop and conduct workplace quality improvement projects, which are designed to optimise the use of medications and improve patient outcomes within our health system.

Professional Experience Placement (PEP)

Learn from leading pharmacists in Tasmania, interstate, and around the world. Our PEP program allows you to put your theory into practice. All students are guaranteed placements throughout their studies. We'll take you into community pharmacies, hospitals, and aged care facilities, as well as other health settings where pharmacists work.

Plus, you'll be able to start building your professional network and decide on your career pathway while you study.

STUDY HIGHLIGHTS

Placement opportunities are available both in Tasmania and interstate, and can even be international. We offer a minimum of 450 hours of professional experience placement during your studies, ensuring you graduate job-ready.

Combined with our high teacher-to-student ratio, you receive a highly supported education with significant industry experience upon graduation.

This puts you in high demand with future employers, helping you enjoy the highest median salary* of pharmacy graduates in the country.

* Good Universities Guide 2021

Accelerated Study

As Australia's only fast-track undergraduate Pharmacy degree, our Bachelor of Pharmacy with Honours is taught across three study periods, or trimesters, each year rather than traditional semesters. Visit the online course page for the latest dates.

CAREER OPPORTUNITIES

In 2021, 100% of our students gained full-time employment within four months of graduating.

We are rated above the national average for overall learning experience, the quality of skills developed, our teaching practices, and the support we provide.

A degree in pharmacy will open up a range of career opportunities. These include employment in community pharmacies, hospitals, emerging roles in aged care, general practices, and as a consultant pharmacist conducting medication reviews.

You may choose to pursue a career utilising your skills in other ways, such as medication management review, pharmaceutical manufacturing and quality control, research, academia, biomedical sciences, or the armed forces.

We also offer further opportunities to advance your career through additional study in our postgraduate courses in Clinical Pharmacy, Pharmaceutical Science, and Research.

"The placements were by far my favourite aspect. In my final year, I was on placement for the entire second semester and was immersed in the field learning about and gaining confidence in what would be my future profession."

Ayden Brown
Bachelor of Pharmacy Alumnus



Psychology

▲ Students on-site at the Psychology Clinic, Sandy Bay.

Understand the science behind human behaviour, and how to solve practical problems, in situations from diagnosing psychological conditions to managing high pressure teams.

Many professions include psychology concepts in their training programs and day-to-day work. Our courses give you valuable skills in understanding and supporting people. We teach you effective communication, critical thinking, and how social and environmental factors shape our thoughts, feelings, and behaviours.

Our study options are great if you want to understand human behaviour and affect positive change in people, communities, and workplaces here in Tasmania or around the world.



You can now choose to study our Psychology courses online.



Get involved in real research projects from your first year.



Study topics that are relevant to local Tasmanian communities and workplaces.

Find your course at utas.edu.au/study-psychology

COURSE OPTIONS

Bachelor of Psychological Science

3 years full-time, up to 7 years part-time

📍 Hobart, Launceston, online

Bachelor of Arts (Psychological Science)

3 years full-time, up to 7 years part-time

📍 Hobart, Launceston

Diploma of Counselling

2 to 5 years, part-time

📍 Hobart, Launceston, Cradle Coast, online

PATHWAY OPTIONS

Diploma of University Studies (Psychology)

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston, Cradle Coast

WHAT YOU CAN STUDY

Counselling

This is your introduction to a range of topics like mental health, chronic health conditions, and applied counselling skills. You'll learn about adopting healthy thoughts and behaviours as part of a self-care approach, and develop the skills to manage stress and enhance wellbeing through lifestyle, mindfulness, and positive psychology.

Available in the Diploma of Counselling.

Psychological Science

Studying psychology, you'll understand the science behind human behaviour. You'll also learn how this can solve problems in all sorts of situations. This study option can pave the way for a range of careers. We provide insight into how psychological science benefits Antarctic expeditions, remote communities, the recovery of brain injuries, addiction, and more.

Available in the Bachelor of Psychological Science, and Bachelor of Arts.

STUDY HIGHLIGHTS

Your learning is informed by the real-world research, connections and projects undertaken by our academics. These include working with Tasmania Police, improving literacy in schools, research on the links between gaming and gambling, and helping Antarctic expeditioners deal with the pressure and isolation of their roles.

Our academics also conduct research to address emerging societal issues. For example, is genetic testing for psychological disorders a good idea? What are some of the impacts of our growing use of social media? Can virtual reality and online apps be used to treat mental health conditions? How can psychology be used to treat pain? In psychology we strive to answer these 'big picture' questions.

"The training that I received has an impact on almost everything I do in the workplace, and allows me to be a true professional in my field."

Rosalind Woolworth,
Doctor of Philosophy (PhD) Clinical Psychology

CAREER OPPORTUNITIES

There is great demand for psychologists in Australia, with the number of psychologists expected to grow by 22.8% by 2025.

There are many career pathways available for students who complete a degree in psychology or counselling, including:

- Counselling and Mental Health Services
- Aged, Family and Child Services
- Community Health and Welfare
- Health Services Support, e.g. Drug and Alcohol, Cancer, Disability, Rehabilitation
- Human Resource Management
- Marketing and Market Research
- Employment and Training Services
- Teaching
- Probation and Parole Services
- Policy and Planning

* National Skills Commission five year projections from November 2020 to November 2025.

AVAILABLE PATHWAYS

Becoming a registered psychologist is a rewarding and engaging career path. Completing your accredited pathway will allow you to practise your new skills in a wide range of settings, including government, private, and not-for-profit sectors.

If you aim to become a registered psychologist, once you have completed an accredited bachelor's degree, you'll need to complete an accredited fourth year Honours in Psychological Sciences. After this, you can undertake a Master of Professional Psychology, or specialise your learning with a Master of Psychology (Clinical).



Science

▲ Science students at Mount Field National Park, Tasmania.

If you're curious about the world around you, interested in working with thriving industries in Tasmania, Australia, and around the globe, and want to secure a sustainable future, then studying Science is for you.

Our degrees allow you to choose how you structure your learning. If you know what you want to do, we have a study option ready to go. If you're unsure or want to follow a passion, you can do that too.

Whatever you choose to study, we'll give you a wealth of practical experience. You'll have access to facilities used by researchers and industry partners, and you can immerse yourself in Tasmania's living laboratory, with opportunities to connect with the science community.



Immerse yourself in our pristine land and marine ecosystems.



Learn with cutting-edge facilities and field equipment used by industry.



Experience summer research projects, field trips, and more.

Find your course at utas.edu.au/study-science

COURSE OPTIONS

Bachelor of Science

3 years full-time, up to 7 years part-time

📍 Hobart, Launceston

Associate Degree in Applied Science

2 years full-time, up to 5 years part-time

📍 Hobart, Launceston, Cradle Coast

Diploma of Sustainable Living

1 year full-time, up to 3 years part-time

📍 Online

PATHWAY OPTIONS

Diploma of University Studies (Science)

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston, Cradle Coast

Undergraduate Certificate in Fermentation

6 months full-time, up to 2 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Undergraduate Certificate in Science

6 months full-time, up to 2 years part-time

📍 Hobart, Launceston, Cradle Coast, online

Undergraduate Certificate in Sustainable Living

6 months full-time, up to 1 year part-time

📍 Online

Undergraduate Certificate in Data and Environmental Management

6 months full-time, up to 2 years part-time

📍 Hobart, Launceston

WHAT YOU CAN STUDY

Chemistry

Chemistry is the study of things at the molecular level. It allows for a deeper knowledge of the world around us, the development of methods to identify chemicals in our environment, and exciting new ways to make useful materials.

Available in the Bachelor of Science.

Earth Science

Earth Scientists look at volcanic eruptions and earthquakes, the generation of minerals, petroleum, and water in the Earth's crust, and are fundamental to understanding and fighting climate change. Learn about our dynamic planet through field trips, research experiences, and access to Australia's best mineral analysis facilities, right from day one.

Available in the Bachelor of Science.

Ecology

Learn about the ways in which living things interact with their environment. You'll study climate, soil, flora, fauna, and geology, with many opportunities to do fieldwork. Our staff include Aboriginal Tasmanians who can share a deep perspective of place and value that is important for managing our environment.

Available in the Bachelor of Science.

Environmental Remediation

Develop an understanding of the sources, transport and fate of chemicals in the environment, and then apply your knowledge and skills to develop environmental sampling, remediation and management plans. This major equips you to make a difference to the environment, whether it be remediating impacted sites, or developing strategies for industry and individuals to operate in a sustainable manner.

Available in the Bachelor of Science.

Fermentation and Separation

Use science to build a career and meet the needs for traditional and emerging fermentation industries. Perfect if you love beer, wine, cider, or fermented food like sauerkraut and cheese. It's also perfect if you want to move into, or advance, a career in the food and beverage industry. Get an introduction to this topic in the Undergraduate Certificate in Fermentation.

Available in the Associate Degree in Applied Science.

Food Innovation and Safety

This major focuses on post-farmgate innovation (for example, fermentation science), as well as the quality of food products. It takes advantage of our close links with the thriving food industry sector in Tasmania. You'll graduate with practical skills in food analysis, production, new product development, and processing technologies.

Available in the Bachelor of Science.

Geography and Environment

Understanding the interactions between environments, places, and societies is important to addressing climate change, economic inequality, biodiversity loss, resource scarcity, and more. Your learning will take you outside the classroom and into the field. Graduates are able to work in a range of environmental and social professions.

Available in the Bachelor of Arts, and Bachelor of Science.

Mathematics

Mathematics underpins all aspects of the natural and built worlds. It's at the centre of fast-growing industries across the globe and is key to all technological innovation. Through industry partners such as NASA and Google, our graduates learn how to apply their skills to real problems.

Available in the Bachelor of Science.

Microbiology

From bacteria and viruses to fungi, single-celled animals and algae, microorganisms are fundamental to the cycles that underpin life on Earth. You'll investigate infectious diseases, explore the production of foods and chemicals, and gain practical skills that are applicable around the world.

Available in the Bachelor of Science.

Physics

Physics is the foundation of engineering and technology, providing a basis for understanding biology, chemistry, geology, and biomedical sciences. You'll work alongside global industry partners like the Australian Antarctic Division, NASA, and CSIRO.

Available in the Bachelor of Science.

Plant Science

Investigate plants and their impact on human life. You'll study how plants function and develop, and how they've evolved through time. With pristine ecosystems accessible directly from campus, we offer not only unparalleled access but also a distinctive breadth and depth of flora and fauna to give you a truly holistic education.

Available in the Bachelor of Science.

Science and Industry (complementary major)

This major was developed after industry consultation and responds to industry's need for work-ready graduates with the capacity to respond to local opportunities and challenges within diverse industry sectors. This is a complementary major that supports your primary area of study or major. You can study this in the discipline elective space or elective space of your degree, but not as your main Bachelor of Science major.

Available in the Bachelor of Science.

Statistics and Decision Science

The interpretation and application of data is a very important science. Our research and industry partnerships will connect your studies to real-world applications. These include projects like improving patient flow through hospitals, implementing maintenance schedules, or using machine learning to identify bird species from bush recordings.

Available in the Bachelor of Science.

Sustainability

Gain skills and techniques to help create sustainable societies. You'll learn to identify sustainability-oriented impacts of decisions, as well as come up with effective solutions. This new major can be applied to a variety of study areas, including economics, arts, agricultural science, and ICT. Get an introduction to this topic with the Undergraduate Certificate in Sustainable Living.

Available in the Diploma of Sustainable Living, and Bachelor of Science.

Zoology

Zoology looks at the structure and function of animals, and how these traits have evolved over time. There is no better place to immerse yourself in the study of animals than Tasmania's living laboratory. We offer unique access to our distinctive range of ecosystems, flora and fauna, coastal landscapes, and the Southern Ocean.

Available in the Bachelor of Science.

STUDY HIGHLIGHTS

When you study with us, your experiences go far beyond the classroom. We incorporate our extraordinary natural surroundings into our curriculum, providing you with access to a wide range of specialist laboratories.

Undertake field trips from first year to a range of diverse ecosystems just minutes from our campus locations, including the world's second largest temperate rainforest. Our ecological diversity, and being the gateway to Antarctica, means Tasmania attracts researchers from around the world. This provides you with unparalleled practical field opportunities while you study. It also makes Tasmania an amazing place to live.

You'll also be able to get practical experience through our wide range of specialist facilities and laboratories. We're the only university in the world to directly control a continental-scale array of world-class radio telescopes, and use these in collaboration with organisations like SpaceX and NASA.

The Molecular Genetics Laboratory has contributed to a range of exciting projects with CRC Forestry, Tasmanian Aquaculture and Fisheries Institute, Australian Antarctic Division, Institute of Antarctic and Southern Ocean Studies, and CSIRO Marine and Atmospheric Research. And our Centre for Ore Deposits and Earth Sciences (CODES) is used by companies around the world due to having the most powerful mineral analysis equipment in Australia.

Become a secondary teacher

If you're interested in becoming a secondary teacher in Science, the Bachelor of Science and Master of Teaching degree can be completed in as little as four years, qualifying you with two degrees (go to page 41 to learn more).

Alternatively, you can study a Bachelor of Science (three years) and then enrol in a Master of Teaching afterwards, which is available as an 18 month fast track program, completing your studies in a minimum of 4.5 years.

CAREER OPPORTUNITIES

The modern economy relies heavily on skilled individuals in the fields of science, engineering, and technology. As a result, a science degree is one of the most sought-after degrees at university and among the most respected by employers.

At the University of Tasmania, in addition to specialised scientific knowledge and skills, our focus is on giving you the practical and professional skills that are highly sought-after by all employers: creative problem-solving, working in a team environment, and flexibility of thinking. We teach you how to think, not what to think.

While science career options are wide and varied, they typically fall into three main categories:

- Specialist knowledge (e.g. Geologist, Marine Biologist, Conservation Ecologist).
- Careers where a broad understanding of science is essential (e.g. Science Teacher, Journalist, Policy Advisor).
- Careers using generic skills obtained during your degree (e.g. Public Relations, Business Management, Marketing, Government, and Local Councils).

Here are the science-related roles that are projected to grow by 2024:*

12.5%	Environmental Scientist roles
14.7%	Professional, Scientific and Technical Service roles
16.5%	Market Research and Statistical Service roles

* ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024.

▶ Tasmanian devil research being undertaken in Freycinet.





Social Work and Community Support

▲ Students at the Fern Glade Reserve, Burnie, North West Tasmania.

Social workers, and health and community support workers, improve lives and fight inequality.

They recognise that compassion and support are key to improving social, financial, and cultural wellbeing. Whether they have faced their own challenges or just want to give back, our students are looking for meaningful careers.

Our courses focus on applied learning opportunities that include community, health, and human services preparing you for careers in a sector projected to grow 15% by 2024.

* ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024.



Learn in a highly flexible, interactive, and supportive environment.



Start a career in one of Australia's largest and fastest growing sectors – Health and Community Services.



75.5% of our recent Social Work graduates found employment within four months.
Graduates Outcomes Survey 2019-2021

Find your course at utas.edu.au/study-social-work

COURSE OPTIONS

Bachelor of Social Work with Honours

4 years full-time, up to 9 years part-time

📍 Hobart, Launceston, Cradle Coast

Associate Degree in Applied Health and Community Support

2 years full-time, up to 5 years part-time

📍 Hobart, Launceston, Cradle Coast, online

PATHWAY OPTIONS

Diploma of University Studies (Social Work)

1 year full-time, up to 3 years part-time

📍 Hobart, Launceston, Cradle Coast

Undergraduate Certificate in Community Support

6 months full time, up to 2 years part-time

📍 Hobart, Launceston, Cradle Coast, online

WHAT YOU CAN STUDY

Applied Health and Community Support

Health and Community Services is Australia's largest and fastest growing industry. This industry needs to grow by over 300,000 professionals in the next 5 years to meet demand.

Learning from both industry experts and people with lived experiences, you will develop core skills, capabilities, and practices including self-awareness, resilience, advocacy, working in enabling and empowering ways, and promoting equity, diversity, and inclusion.

You'll explore current industry trends, changes, and challenges first-hand, including engaging with sector leaders, service consumers, organisations, and communities to explore and respond to real-world issues. Through these experiences, you will develop the knowledge, skills, behaviours and attitudes required to support positive outcomes for individuals, families and communities.

Get an introduction to this study option in the Undergraduate Certificate in Community Support.

Available in the Associate Degree in Applied Health and Community Support.

Social Work

We'll teach you to respond to social justice and human rights challenges in ways that are culturally responsive, principled, and effective.

Our social work degree engages with distinctive Tasmanian, national, and international contexts, and threaded through the course is a focus on decolonising, Indigenising, sustainability, collaboration, and innovation in social work. This wide range of perspectives ensure that as a graduate, you are well equipped for new and diverse roles in changing workplaces.

Our students are excited to embark on their studies, and start making a difference to lives and communities both at home and abroad.

Available in the Bachelor of Social Work with Honours.

STUDY HIGHLIGHTS

Applied Health and Community Support

Our study options have been created for maximum flexibility. Online or on-campus, part-time or full-time. We offer recognition of prior learning and experience, no exams, and authentic, real-world focused assessment tasks. This is all designed to help you begin a rewarding career or upskill in your industry.

Social Work

In your third and fourth years of studying the Bachelor of Social Work with Honours, you'll complete a minimum of 1,000 hours of professional experience placement.

These placements offer unique opportunities to participate in professional activities, learn about the practice of social work as a change agent, and meet people currently working in the field.

The Social Work team collaborate closely with community organisations across the state to create the practical learning experiences you need to apply your knowledge and develop the skills for professional practice.

CAREER OPPORTUNITIES

Now is a great time to study Social Work and Health and Community Support. The healthcare and social assistance industry is projected to grow 15% by May 2024.*

Social Workers support people to address challenges and improve their overall wellbeing. You could be working one-on-one offering direct counselling, helping families, facilitating rehabilitation groups, supporting community awareness, or advocating for policy changes.

There are many career pathways available for students who complete a degree in Social Work including:

- Youth Worker
- Mental Health Practitioner
- Researcher
- Policy Analyst and Advisor
- Community Development Worker
- Migrant and Refugee Settlement Worker

Applied Health and Community Support graduates have gone on to work in a range of roles in health, disability, aged care, mental health, youth work, child and family support, and a diversity of other roles including:

- Disability Support Worker
- Mental Health Peer Support
- Bi-Cultural Worker
- Local Area Coordinator
- Program Manager
- Crisis Accommodation Support
- Support Coordinator

* ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024.

"I wanted to work with youth, particularly those more disadvantaged and stuck within a cycle within the system. Rather than keep them in that system, I saw social work as a way of helping them get out of it."

Ella Baker-Condon,
Graduate



Theatre and Performance

▲ Students performing in the iconic Theatre Royal, Hobart.

While studying Theatre and Performance, you'll work on events and projects that bring together our vibrant community of students, staff, artists, and industry.

With us, you'll develop your theatre making skills in performance, design and writing, showcasing your work in public productions. At the same time, you'll explore the history and theory of theatre and performance, so that you can create contemporary, innovative work.

When you graduate, you'll have work-ready skills, a portfolio of projects, and the network to kick-start your career.



Gain industry experience and build lasting networks with partners including Mona Foma, Dark Mofo, the Theatre Royal, and more.



Add additional theatre electives, or choose units from across the University to develop complementary skills or inspire your practice.



Study in studios such as the Hedberg in Hobart or Inveresk campus in Launceston, which place you in the heart of each city's cultural precinct.

Find your course at utas.edu.au/study-theatre

COURSE OPTIONS

Bachelor of Arts

3 years full-time, up to 7 years part-time

📍 Hobart, Launceston

Associate Degree in Arts

2 Years full-time, up to 5 years part-time

📍 Hobart, Launceston

Diploma of Arts

1 year full-time, up to 5 years part-time

📍 Hobart, Launceston

Bachelor of Arts and Master of Teaching

4 years full-time, up to 9 years part-time

📍 Hobart, online

WHAT YOU CAN STUDY

Theatre and Performance can be studied as a major within multiple degrees, including the Bachelor of Arts, and the Bachelor of Arts/Master of Teaching.

In addition to the eight units in the major below, you can also select additional electives to expand your learning and customise your study journey.

Performance Skills 1 and 2

Take your acting craft to the next level with these two units that offer practical explorations of performance skills, including movement, voice, and space.

Experimental Production 1 and 2

Develop, rehearse, and perform a complete theatre production. In your final year, you'll study two units dedicated to Experimental Production. Your classes will see you rehearsing a performance that is chosen and directed by your lecturer.

Global Media and Cybertheatres

Examine the evolving relationship between theatre and technology. Through a blend of critical scholarship and practice, you'll engage with complex issues of privacy, internet cultures, and digital identity.

Playing Text

Learn how dramatic texts 'speak' as documents for performance. By engaging with a number of texts, both classical and modern, you'll take part in interpretive practices that move from the page to the stage.

Scenography and Design

Develop your skills exploring the techniques, materials, and media that are employed in contemporary Scenography and Design. Investigate how to design performance environments that convey meaning and offer fresh interpretations of performance texts.

The Theatre Machine

The Theatre Machine is a way of creating meaningful experiences for audiences. It's a complex system that balances artistic forms, media, and technology. You'll explore the ways design and technology affect production design.

The following Theatre and Performance study options are available as electives:

Dramatic Interactions

Harness the elements of drama. Through rehearsal, workshops, and exercises, you'll learn the principles of dramatic composition and engaging storytelling.

Movement for performers

Learn the methods and traditions of movement. You'll explore improvisation, imagination, and play, while creating your own solo and ensemble non-verbal performance pieces.

Writing for Performance

Through practical workshops, discussions, readings, and performance sessions, you'll explore the range of styles, genres, and techniques behind writing for performance. You'll also look at character development and script structure.

STUDY HIGHLIGHTS

When you study Theatre and Performance you can also complete Creative Curriculum units, collaborating with peers in Media, Art, and Music.

We encourage you to take creative risks and think big, with opportunities to undertake field trips, complete a work placement, and more. You'll also participate in a one-night-only event to share your work with the public and build industry connections.

CAREER OPPORTUNITIES

Studying theatre and performance prepares you for careers in theatre, film, music, and more. You'll graduate with outstanding communication, self-promotion, and arts management abilities. Some of the fastest growing jobs include stage directors, actors, dancers, and other entertainers.

Here are the roles that are predicted to grow in the future:

4.4%	Actors, dancers and other entertainers
8.9%	Film, Television, Radio and Stage Directors
4.2%	Arts professionals

Department of Employment, Skills, Small and Family Business five year projections from May 2019 to May 2024.



► IMAS students on a field trip to Binalong Bay, North East Tasmania.



📍 Researchers setting traps to study devils at Freycinet.

1300 363 864 | course.info@utas.edu.au | utas.edu.au

The information in this guide does not apply to international students. While the information published in this guide was accurate at the time of publication, the University of Tasmania reserves the right to alter, amend or delete details of course offerings and other information published here.
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