

International Pathway College

Foundation Studies

International First Year Diploma

Graduate Certificate in Business Studies



2023 PROSPECTUS

Powered by **UP EDUCATION**

CRICOS Provider Code 00586B

UNIVERSITY of
TASMANIA



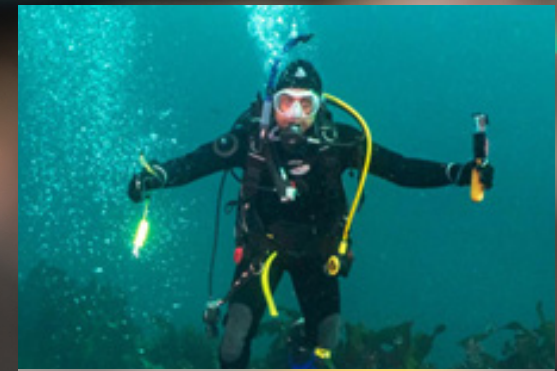


Earth Science students at Blue Lake

#1 in climate action globally

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

- Ranked 1st by Times Higher Education Impact Rankings 2022
- Certified as a carbon neutral organisation by Climate Active
- Winner of the 2021 Green Gown Awards Australasia for Sustainability Institution of the Year
- Winner of the 2022 International Green Gown Awards for Student Engagement
- The first STARS accredited institution in Australasia, achieving a Gold rating in 2022



Studying his MBA in Tasmania gives Aruna De Silva the perfect mix of study and adventure. "I liked the diversity and number of student societies at the University of Tasmania. I am an outdoor person who loves to go hiking, diving and rafting. The University of Tasmania has like-minded people who want to connect with nature and we regularly organise trips to local recreation areas"

Aruna De Silva – Master of Business Administration



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Welcome to University of Tasmania



TOP 2%
of universities worldwide¹



#1
in climate action
globally²



5 STAR
graduate salary rating and
above-average rating for
graduate employability³



#1
in Oceanography in
Australia and #8 in the
world⁴



**10 subjects
Top 100**
in the world and in
Top 10 in Australia⁴

10 subjects including Oceanography, Mining and Mineral Engineering, Marine/Ocean Engineering, Ecology, Agricultural Sciences, Earth Sciences, Atmospheric Sciences, Remote Sensing.

¹ Times Higher Education ranking 2021 301-350 overall;
² Times Higher Education (THE) Impact Rankings 2022;
³ The Good Universities Guide 2020/2021;
⁴ Shanghai Ranking's Global Ranking of Academic Subjects 2021



Population:
Hobart: 267,000
Greater Launceston: 107,000
Devonport & North West: 40,000



Size:
Tasmania is a similar size to Ireland or Sri Lanka



Place:
There are 334 other islands that lie just off Tasmania.



Summer
Dec-Feb
16-23°C



Winter
Jun-Aug
5-13°C

Aerial view of Hobart

Student with echidna at Cradle Mountain, Tasmania

Your journey starts here

Tasmania is a place filled with creativity, industry, nature and adventure. It's a great place to kick-start your career and start doing what you love. Because we're the only university in the state, you get close access to the people and industries that are shaping our island.

We've gained international recognition for our teaching and research excellence. No matter what you want to study, you'll learn alongside the very best as you hone your skills for a successful career.

Plus, our committed staff will give you the close attention and support to succeed.

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. No matter what you study, you'll have 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. If you're a maker, you'll access cutting-edge facilities and technology.

Our courses also 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.

Tasmania offers an authentic Australian experience with a more relaxed lifestyle. Our campuses put you in the heart of bustling cities and amongst a creative, diverse and welcoming community. You'll immerse yourself in an English-speaking environment and a truly unique location. Here, you can experience world-renowned cultural festivals as well as pristine World Heritage Wilderness – all within a day.



Timezone: Tasmania is a south eastern state of Australia that uses Australian Eastern Standard time (AEST). AEST is equal to Coordinated Universal Time plus 10 hours (UTC +10) so is a similar time zone to Tokyo, around +3 hours to Beijing and Singapore, +5 hours ahead of New Delhi and +8 hours ahead of Riyadh.



A vibrant place with a great cultural and food scene



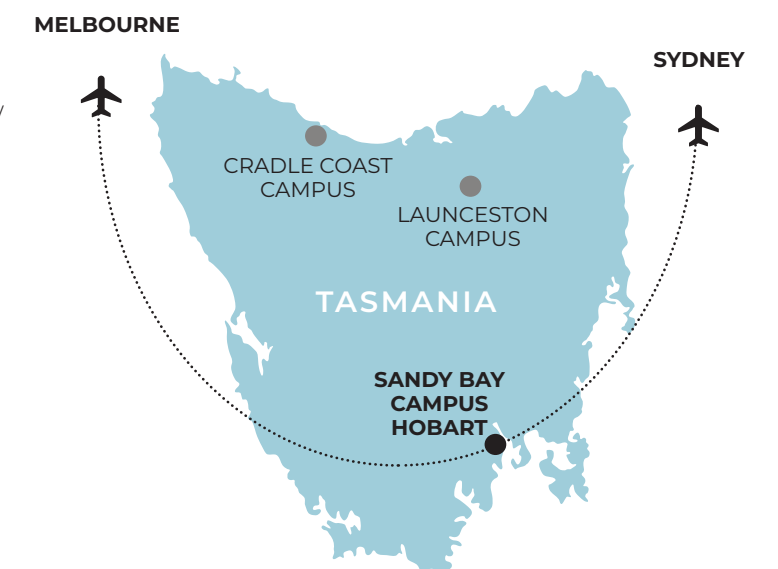
Most affordable state to study in Australia¹



Wilderness world heritage area



World's cleanest air²



Flight from Hobart to Sydney - **1h50m**
Flight from Hobart to Melbourne - **1h15m**

Find out more about rough guide to living costs at utas.up.education/fees-and-intakes

¹Numbeo, Cost of Living Comparison 2021.

²QAir's 2019 World Air Report

University of Tasmania International Pathway College

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.

Sandy Bay Campus

University of Tasmania International Pathway College is based at the Sandy Bay Campus in Hobart and this is where the pathway programs are delivered.


We're here to help you adjust to life as a student and make the most of your learning experience.

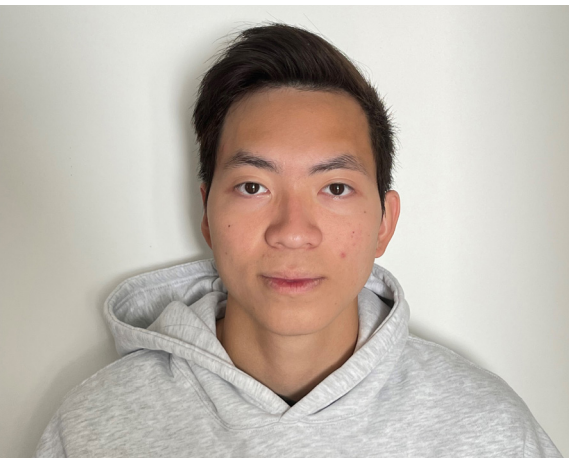
Our Pathway Programs give you the skills and confidence to pursue a university qualification. To help you make the transition, we offer programs in Foundation Studies, First Year Diploma and Postgraduate Pathways.

The campus is located in the beachside suburb of Sandy Bay, five minutes' drive south of the city centre. This scenic campus is close to shops, transport, accommodation, entertainment and services and is just a short walk from Hobart CBD.

Studying with us, you'll also become part of a friendly and inspiring community. This will provide you with valuable opportunities to develop lasting friendships, employment opportunities, and great English language experience – all guaranteeing a rewarding study experience.

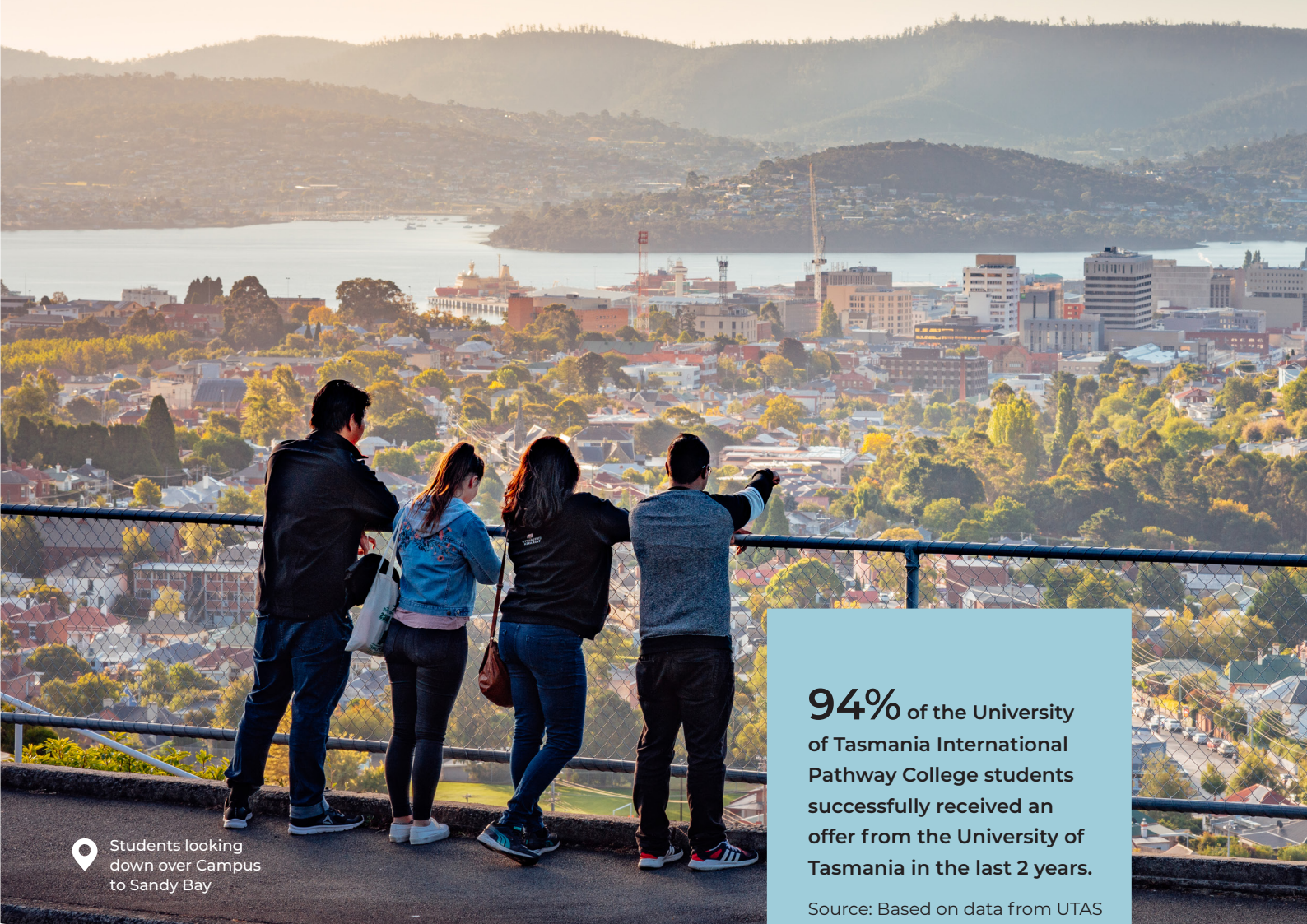



 Sandy Bay Campus



“One of the reasons I chose to live and study in Hobart is the friendly locals. Since I came to Tasmania, local people have treated me very friendly. I chose to study at the University of Tasmania International Pathway College due to its reputation and welcoming events.”

Connor Nguyen,
Vietnam,
Foundation
Studies Program



 Students looking down over Campus to Sandy Bay

94% of the University of Tasmania International Pathway College students successfully received an offer from the University of Tasmania in the last 2 years.

Source: Based on data from UTAS SMS Report as of 23 March 2022



 Institute for Marine and Antarctic Studies in Hobart

Undergraduate degrees at the University of Tasmania

Refer to the insert Progression requirements from Foundation Studies Program to undergraduate study at the University of Tasmania for more details.

CRICOS Code		Undergraduate degrees at University of Tasmania	Pathway programs at UTASIPC
Business and Law	002346B	Bachelor of Business	<div><div></div><div>Foundation Studies - Business</div><div>First Year Diploma - Business</div></div>
	002342F	Bachelor of Economics	Foundation Studies - Business
	102757F	Bachelor of Laws*	Foundation Studies - Law
Creative Arts and Design	001694A	Bachelor of Arts	Foundation Studies - Arts
	002847C	Bachelor of Architecture & Built Environments	Foundation Studies - Arts
	098158A	Bachelor of Design	Foundation Studies - Arts
	005531K	Bachelor of Fine Arts	Foundation Studies - Arts
	002715D	Bachelor of Music	Foundation Studies - Arts
Earth, Sea, Antarctic and Environment	094552A	Bachelor of Agricultural Science with Honours	Foundation Studies - Life Science
	095526F	Bachelor of Global Logistics and Maritime Management	Foundation Studies - Physical Science
	081797J	Bachelor of Marine and Antarctic Science	Foundation Studies - Physical Science
	102706F	Bachelor of Maritime Engineering (Specialisation) (Honours)	Foundation Studies - Physical Science
	033976D	Bachelor of Natural Environment and Wilderness	Foundation Studies - Life Science
	093278M	Advanced Diploma of Applied Science (Nautical Science)	Foundation Studies - Life Science
	093282D	Advanced Diploma of Applied Science (Marine Engineering)	Foundation Studies - Life Science
Education, Humanities and Social Sciences	070689D	Bachelor of Education (Primary)*	Foundation Studies - Arts
	081477C	Bachelor of Education (Health and Physical Education)*	Foundation Studies - Life Science
	095523J	Bachelor of Justice Studies	Foundation Studies - Law
	102912M	Bachelor of Media and Communication	Foundation Studies - Arts
	098280K	Bachelor of Social Work with Honours*	Foundation Studies - Arts
Science, Technology and Engineering	098359C	Bachelor of Exercise and Sport Science*	Foundation Studies - Life Science
	093679E	Bachelor of Laboratory Medicine*	Foundation Studies - Physical Science
	055221K	Bachelor of Medical Research*	Foundation Studies - Physical Science
	107736D	Bachelor of Medical Science and Doctor of Medicine*	Foundation Studies - Physical Science
	102253H	Bachelor of Nursing*	Foundation Studies - Physical Science
	098361J	Bachelor of Nutrition Science*	Foundation Studies - Physical Science
	110246G	Bachelor of Pharmacy with Honours (54D)	Foundation Studies - Physical Science
	089945D	Bachelor of Psychological Science*	Foundation Studies - Physical Science
	095524G	Bachelor of Engineering (Specialisation) with Honours	Foundation Studies - Physical Science
	079196G	Bachelor of Information and Communication Technology	<div><div></div><div>Foundation Studies - Life Science</div><div>First Year Diploma - Science</div></div>
	002059J	Bachelor of Science	<div><div></div><div>Foundation Studies - Physical Science</div><div>First Year Diploma - Science</div></div>
	058833B	Bachelor of Surveying and Spatial Sciences	Foundation Studies - Life Science

*These degrees have additional English requirements. Refer to the insert Progression Requirements at the back.
■ Popular degrees at the University of Tasmania. See Page 9.

Popular degrees



Bachelor of Business

Get hands-on experience with corporate internships, guest lectures, and business case studies.

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

Gain access to market trading data and Realtime financial news.

Careers are projected to increase by 2025¹

21.1% Advertising & Marketing Professionals

15.6% Human Resource Professionals

9.4% Accountants

#401-500 THE World University Rankings 2022 by subject: Business and Economics



Bachelor of Medical Science and Doctor of Medicine

Access to our health system gives you real mentoring and clinical experience.

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

On successful completion of your internship, you can gain full registration to work in Australia and New Zealand.

Careers are projected to increase by 2025¹

15.3% General Practitioners and Resident Medical Officers

15.2% Health Professionals

10% Specialist Physicians

#401-500 THE World University Rankings 2022 by subject: Clinical and Health



Bachelor of Information and Communication Technology

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.

Careers are projected to grow by 2025¹

30% Software and Applications Programmers

29.6% ICT Business and Systems Analysts

25% Multimedia Specialists and Web Developers

#401-500 THE World University Rankings 2022 by subject: Engineering & Technology



Bachelor of Science

Immerse yourself in our pristine land and marine ecosystems.

Hands-on learning in specialist facilities used by our industry partners, like the CSIRO, SpaceX, and NASA.

Experience summer research projects, field trips and more.

Careers are projected to increase by 2024²

16.5% Market Research & Statistical Service Roles

14.7% Professional, Scientific, and Technical Service Roles

12.5% Environmental Scientist Roles

#101-125 THE World University Rankings 2022 by subject: Life Sciences

#201-250 THE World University Rankings 2022 by subject: Physical Sciences

¹ National Skills Commission five-year projections from November 2020 to November 2025
² ABS Labour Force Survey, National Skills Commission trend data to May 2019 and projections to 2024

University of Tasmaia

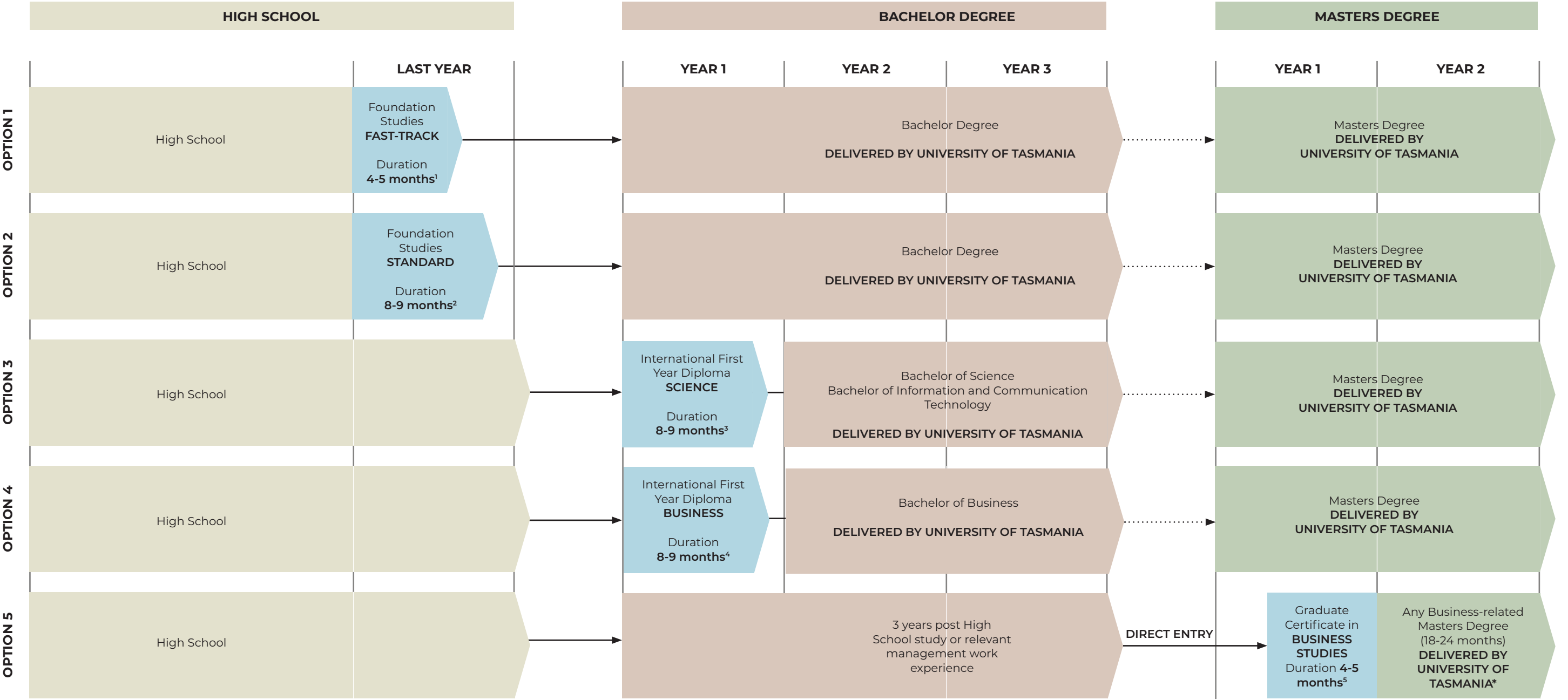
International Pathway College

program overview

Delivered by UNIVERSITY OF TASMANIA
INTERNATIONAL PATHWAY COLLEGE

Sandy Bay Campus, Hobart, Tasmania

Foundation Studies (FAST-TRACK or STANDARD)
International First Year Diploma (SCIENCE or BUSINESS)
Graduate Certificate in BUSINESS STUDIES



¹ CRICOS Code: 0100809
² CRICOS Code: 0100808
³ CRICOS Codes: 0100205
⁴ CRICOS Code: 0100203
⁵ CRICOS Code: 094432J

*Successful completion of the Graduate Certificate of Business allows students to enter:

- Master of Business Administration (International) [CRICOS Code: 096012B]
- Master of Finance [CRICOS Code: 108980F]
- Master of Marketing Management [CRICOS Code: 106831B]
- Master of Professional Accounting [CRICOS Code: 106830C]

Foundation Studies

LOCATION UTASIPC, Sandy Bay Campus

DURATION 2 semesters (Standard),
1 semester (Fast-track)

INTAKES February, June, October

CRICOS CODES

FAST-TRACK 0100809

STANDARD 0100808

Refer to the insert Progression requirements from Foundation Studies Program to undergraduate study at University of Tasmania for more details.

Program options

FAST-TRACK 4 units over one semester (2 core + 2 elective)

STANDARD 8 units over two semesters (4 core + 4 elective)

Prepare to study at university

Foundation Studies programs are a direct academic pathway to first-year undergraduate degree study. The programs act as a bridging course for international students who wish to study a university undergraduate degree course but don't yet meet academic requirements and/or have the English language skills for tertiary study.

To successfully complete the program, students must achieve a 50% pass in all units, including English.

The units mirror a Tasmanian year 12 curriculum with added language support and the benefit of small class sizes.

Core units

FAST-TRACK

- English 3
- Foundation Mathematics

STANDARD

- English 1
- English 2
- English 3
- Foundation Mathematics

Sample course progression

		2023												2024											
Program option	Entry requirements*	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
FAST-TRACK (1 semester)	IELTS 6.0 (no band less than 5.0)																								
STANDARD (2 semesters)	IELTS 5.5 (no band less than 5.0)																								

*Refer to the insert for accepted IELTS equivalents and academic entry requirements.

Each Foundation Studies program option can be undertaken in one of five content streams. In addition to core units, students select a minimum of compulsory stream units, plus other stream units (see table below)

Stream	Compulsory stream units	Recommended other stream units	Additional unit requirements for specific degrees
ARTS	Choose a minimum of three from: Psychology Design & Society Statistics Media Studies	Marketing Design & Strategy	n/a
BUSINESS	Choose a minimum of three from: Macroeconomics Microeconomics Marketing Design & Strategy Statistics	Media Studies Design & Society	n/a
LAW	Choose a minimum of three from: Psychology Macroeconomics Microeconomics Statistics	Marketing Design & Strategy Media Studies Design & Society	n/a
LIFE SCIENCE	Chemistry Statistics Psychology	Calculus Physics	Advanced Diploma of Applied Science (Nautical Science) and Advanced Diploma of Applied Science (Marine Engineering) require Statistics and either Physics or Chemistry Bachelor of Surveying and Spatial Sciences requires Statistics and Calculus Bachelor of Nutrition Science requires Statistics Bachelor of Exercise and Sports Science requires Statistics Bachelor of Medical Science and Doctor of Medicine requires Chemistry
PHYSICAL SCIENCE	Choose a minimum of three from: Calculus Statistics Chemistry Physics	Design & Society Macroeconomics Microeconomics	Bachelor of Engineering (Specialisation) with Honours requires Calculus and either Physics or Chemistry Bachelor of Laboratory Medicine requires Chemistry Bachelor of Marine and Antarctic Science prerequisites are dependent on major. Marine Biology requires Chemistry and Statistics . Oceanography requires Calculus and Physics . Bachelor of Medical Research requires Chemistry Bachelor of Pharmacy with Honours requires Chemistry and Statistics

Fast-track students are required to complete two units only from the compulsory stream units column in order to fulfill the requirements of a stream. Unit availability may vary each semester. Combined degrees may have additional requirements. If you have any questions about unit selection, please contact the University of Tasmania International Pathway College for advice.

GPA calculation method

Successful completion means graduates can enter one of the University of Tasmania’s undergraduate degree courses. Each degree course has a minimum GPA requirement beginning at 4.0 (which equates to a minimum pass in the Foundation Program).

The maximum GPA achievable from a Foundation Studies Program is 7.0.

Each course requires a specific Grade Point Average (GPA) from the Foundation Studies Program for entry, and this varies from course to course. Please refer to the insert for Foundation Studies progression requirements.

Example of progression score calculation

Unit	Grade	Description	GPA Value
English 3	62.3	Credit (CR)	5
Foundation Mathematics	51.6	Pass (PP)	4
Statistics	70.5	Distinction (DN)	6
Chemistry	55.5	Pass (PP)	4

Student A is studying Foundation Studies (Fast-track), and wants to progress to a Bachelor of Information and Communication Technology.

Student A's GPA is $\frac{5+4+6+4}{4} = 4.75 = \mathbf{4.8}$

So Student A would be able to enter a Bachelor of Information and Communication with a required GPA of 4.5.

Grade points

The table at the right shows how percentage results for exams become grade point values, which are then averaged to calculate an overall GPA.

% Score	Description	Grade Point
80-100%	High Distinction	7
70-79%	Distinction	6
60-69%	Credit	5
50-59%	Pass	4
0-49%	Fail	0

Foundation Studies Program graduates who do not gain the GPA required for their chosen undergraduate course may still be able to enter an International First Year Diploma and join the undergraduate course in its second year, with no overall loss of time.

International First Year Diploma

CRICOS CODES

SCIENCE 0100205

BUSINESS 0100203

The International First Year Diploma functions as an alternative first year of an undergraduate degree course. The program is for students who need additional academic and English support in their first year of undergraduate study.

Successful completion of the program allows for direct entry into the second year of an undergraduate degree.

Students will also benefit from a targeted introduction to academic, cultural, social and practical aspects of study at the University of Tasmania which may differ from the diverse international backgrounds they come from.

The course structure is designed to allow students to complete the course in two semesters.

Entry points occur at the beginning of Semester One (mid-February), Semester Two (mid-June) and the Spring Semester (mid-October).

Semester dates align with the standard University of Tasmania semesters. Semesters consist of 13 weeks of study followed by a one week exam period.

A full list of equivalent qualifications and entry requirements is available on the University of Tasmania International Pathway College website at

utas.up.education/applying/entry-requirements



Sample course progression

		2023												2024											
Program option	Entry requirements*	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
SCIENCE	IELTS 5.5 (no band less than 5.5)																								
BUSINESS	IELTS 5.5 (no band less than 5.0)																								

*Refer to the insert for accepted IELTS equivalents and academic entry requirements.

International First Year Diploma - Science

LOCATION UTASIPC, Sandy Bay Campus

DURATION 2 semesters
(4 units per semester)

INTAKES February, June, October

CRICOS CODE 0100205

Course structure

- 4 core units
- 4 stream units

Core units:

Complete the following 4 units

- XPD 124 Programming Fundamentals
- XPD127 Mathematics 1A
- XPD129 Data Handling and Statistics 1
- XPD150 English for Academic Purposes

Stream units:

Complete the following 4 units to progress to a **Bachelor of Science** with an approved major

- XPD122 Global Geographies of Change
- XPD131 Ecology
- XPD132 Cell Biology, Genetics and Evolution
- XPD133 Chemistry 1A

Complete the following 4 units to progress to a **Bachelor of Information and Communication Technology** with any major

- XPD136 Data Networks and Security
- XPD109 Introduction to Management
- XPD125 Introduction to Data Science
- XPD126 Programming

Progression requirement: 50% overall grade in each unit is required to successfully complete the program.

Successful completion of this program allows direct entry into the second year of the following degree courses:

Bachelor of Information and Communication Technology¹ with your chosen major

- Artificial Intelligence
- Business Analysis
- Computer Science
- Cyber Security
- Data Science
- Games and Creative Technology
- Geospatial Information Systems
- Software Development

Bachelor of Science² with your chosen major

- Ocean Conservation and Industries
- Computer Science
- Mathematics
- Statistics and Decision Science
- Data Science

Note that a satisfactory level of achievement in Mathematics and Physical Science at a secondary school is required for entry into this diploma.

¹Students commencing the Bachelor of Information and Communicationa Technology in Semester 2 may either extend their course duration by one semester or complete some electives during the summer break. Contact UTAS for more information at u.connect@utas.edu.au

²Degree specialisation is also available in Marine Biology, Molecular Bioscience, Chemistry, Ecology, Food Innovation and Safety, Geography and Environment, Microbiology, Plant Science, or Zoology (these progression majors will be individually assessed to determine the correct study plan and duration, please contact UTAS for more information at u.connect@utas.edu.au)

International First Year Diploma - Business

LOCATION UTASIPC, Sandy Bay Campus

DURATION 2 semesters
(4 units per semester)

INTAKES February, June, October

CRICOS CODE 0100203

Course structure

- 4 core Business units
- 1 core English for Academic Purposes unit
- 3 optional units (depending on major)

Core units

Complete the following 5 units

- XPD106 Accounting & Accountability
- XPD101 People and Organisations
- XPD105 Data Analysis for Business
- XPD102 Introduction to Markets and the Economy
- XPD150 English for Academic Purposes

Elective units

Select 3 units depending on your chosen major

- Fundamentals of Financial Markets and Institutions
- Economic Policy in Action
- Financial Accountability and Management
- Introduction to Management
- Foundations of Human Resource Management
- Principles of Marketing
- Programming Fundamentals
- Introduction to Data Science
- Applied Accounting Systems
- Introduction to Behavioural Economics

Progression requirement: 50% overall grade in each unit is required to successfully complete the program.

Successful completion of this program allows for direct entry into the second year of the **Bachelor of Business** degree course with the following majors:

- Accounting
- Business Economics
- Finance
- Managing People and Organisations
- Business Analytics
- Marketing

Units replicate the content, delivery and assessment of equivalent degree units at the University of Tasmania, along with specialised English language and academic support.



“Modern technologies always amazed me, and I wanted to be part and contribute to this field of Information Communication and Technology (ICT). I want to become a Software developer and this program will help me become a good one. Teachers are very professional, and their way of teaching is very good. I feel supported by teachers. They are always there to help us in our study”

Pritha Shrestha, Nepal, International First Year Diploma - Science

Graduate Certificate in Business Studies

LOCATION UTASIPC, Sandy Bay Campus

DURATION 1 semester
(4 units per semester)

INTAKES February, June, October

CRICOS CODE 094432J

The Graduate Certificate in Business Studies is a pathway that offers students without a first degree the opportunity to complete a postgraduate qualification in business and enhance their management skills within a two-year time frame. This course develops advanced skills in academic writing, research, critical thinking and intercultural communication.

It is designed to ensure you are equipped with the skills and knowledge to succeed in postgraduate business programs. You will cultivate your skills in critical thinking and analysis, reflective practice and professional presentation. Plus, you'll develop an understanding of contemporary business theory and practices around marketing, accounting, sustainability practices, and organisational management.

- Core units: Compete 4 compulsory units**
- XPD505 Accounting for Managers
 - XPD506 Corporate Sustainability
 - XPD507 Fundamentals of Management
 - XPD508 Foundations of Marketing

Progression requirement: 50% overall grade in each unit is required to successfully complete each program.

Successful completion of the Graduate Certificate of Business allows students to enter any Business-related Masters Degree at the University of Tasmania (18-24 months)

- **Master of Business Administration (International)**
- **Master of Finance**
- **Master of Marketing Management**
- **Master of Professional Accounting**

A full list of equivalent qualifications and entry requirements is available on the University of Tasmania International Pathway College website at utas.up.education/applying/entry-requirements

CAREER OPPORTUNITIES

Careers requiring business skills are growing fast, with employers demanding formal qualifications.

Here are some of the careers projected to grow into 2025*:

- 9.4%** Accountants
- 21.1%** Advertising and Marketing Professionals
- 9.9%** Business Administration Managers

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

Sample course progression

Graduate Certificate in Business Studies Program finishing in May progress to any Business-related Masters degrees at the University of Tasmmania starting in Semester 2 (mid-June).

Graduate Certificate in Business Studies Program finishing in September or mid-February progress to any Business-related Masters degrees at the University of Tasmania starting in Year 2 – Semester 1 (mid-February).

		2023												2024											
Program option	Entry requirements*	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
GRADUATE CERTIFICATE IN BUSINESS STUDIES	IELTS 6.0 (no band less than 6.0)						Master Degree																		
												Masters Degree													
														Masters Degree											

*Refer to the insert for accepted IELTS equivalents and academic entry requirements.



Master of Business Administration (International)

CRICOS CODE 096012B

MBA graduates are leaders in business – locally, nationally and globally. An MBA will give you the professional capabilities required to lead and achieve in your chosen field, in both a general management and specialist context. Over 93% of postgraduate students from University of Tasmania are employed in full-time work within 4 months of graduating (2020 Graduate Outcomes Survey)



Master of Finance

CRICOS CODE 108980F

The Master of Finance will give you financial knowledge and skills that you can utilise throughout your future professional career in the broader finance community both at the personal and institutional level including; financial planning, financial institutions, insurance, superannuation funds, not-for-profit organisations, and government and local authorities.



Master of Marketing Management

CRICOS CODE 106831B

Marketing is at the centre of what makes any business successful, so it's crucial for leaders in an organisation to know how and why it works. Our areas of study will prepare you for mid to senior-level roles in marketing management or general management. Careers requiring marketing skills are growing fast, with many employers requiring formal qualifications.



Master of Professional Accounting

CRICOS CODE 106830C

Accounting is all about providing expert consultation and helping businesses make sound financial decisions. As a graduate, you could find yourself providing financial advice for an exciting new start up business, or advising innovative solutions for organisations to be more sustainable in their operations as a climate change accounting specialist.



Students on campus during Orientation Week

Life on campus

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.



Library

The library has a huge range of printed and electronic information resources to help you with your studies. There are five University libraries in Hobart: the Morris Miller and Law libraries on the Sandy Bay campus, and the Clinical, Carington Smith Library in Hobart city.



Food and drinks

On our campuses, you'll find plenty of great options for food and drinks. These offer high quality, fresh foods and a range of cuisines. Plus, our campuses are within walking distance of cafes, supermarkets, and shops..



Clubs and societies

From music groups to bushwalking clubs, our student societies cover all kinds of interests. It's a great way to meet new people and connect with like-minded students.

Visit tusa.org.au



UniGym

Unigym offers full gym, exercise classes and social sports activities. Discounted gym memberships are available to University of Tasmania students.

Other campuses

Tasmania is a very special place. No matter where you choose to study, you'll find yourself immersed in a vibrant campus lifestyle filled with hands-on learning and adventure.

Hobart City

Located on Hobart's waterfront, the Institute for Marine and Antarctic Studies combines Tasmania's strengths in marine and Antarctic studies in one place. Our Hobart campuses also include the new Hedberg building. This cutting-edge facility provides a learning space for music and creative arts students that is unlike anywhere else in the country.

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

Launceston

Tasmania's second largest city, Launceston offers a vibrant mix of culture, nature, and industry. Our campuses at Inveresk and Newnham offer hands-on learning in creative and collaborative environments. It's home to the School of Creative Arts and Media, School of Architecture and Design and the Inveresk Apartments. The Australian Maritime College in Newnham offers world-leading marine simulation and teaching facilities.

Burnie

The Cradle Coast campus is home to the Tasmanian Institute of Agriculture (TIA), University's Rural Clinical School (RCS) and student accommodation at West Park.

Sydney

Located close to the Sydney CBD in Darlinghurst and west of the city in Rozelle, these campuses offer nursing, paramedic and health management education in partnership with local hospitals and health services.





Students at Accommodation in Hobart

“I am living in student accommodation and the process to get it was super smooth. The experience has been so far good. I have got the opportunity to socialize with a lot of people and learn a lot of new things. I got to learn ping pong so if any one is up for a challenge come find me!”

Muhammad Abdullah,
Pakistan,
International First Year
Diploma - Science



Support and wellbeing

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

Get help with your studies

As a student, you’ll have access to all kinds of study support. These include:

International Student Advisers

Our team of International Student Advisers (ISAs) are available to support you from the moment you arrive right through to graduation. They can help you adjust to the University environment and provide advice on things that may be impacting your studies, health and safety, or your student visa.

English Language Support

Our highly qualified Learning Advisers can help you build your essential language, communication and academic skills.

U-Connect

This key frontline team will help you understand, navigate, and access information and services when you need it.

Learning workshops and webinars

You can jump into live and pre-recorded sessions across a range of topics.

Learning Lounge

Drop in and talk with other students and peer mentors. We can also give you training in time management, researching, assignment writing, and more.

Access to our online Student Portal

Our online Student Portal makes it easy to get the information you need, when you need it. From career guidance to counselling, learning support and university news, you’ll gain access to the portal when you accept your offer.

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, both in-person and online. We can help with academic, mental health and personal concerns.

Accessibility support

We can provide practical assistance and support for any student with accessibility needs or health conditions.

Close proximity to medical and health services

All our campuses are close to doctors, dentists, and allied health services.

Online chat service

Whenever you have a question or concern, you can access our chat service. You can use this to

reach us by email or by phone or to arrange a video chat with course advisers.

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.

We also provide:

- Religious support
- Childcare and parenting facilities
- Career guidance and support
- Leadership and volunteering
- The SafeZone App

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



Accommodation options

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

On-campus student accommodation

To become part of a vibrant student community, choose between five on-campus student accommodation options.

For more information, visit utas.edu.au/uni-life/accommodation/hobart

Note that Christ College accommodation is the closest accommodation to UTASIPC Sandy Bay campus – approximately a 2-minute walk.

Jane Franklin Hall

The only fully catered independent residential college in Hobart, Jane Franklin Hall is a welcoming community of students with a strong culture of academic success. Transport to and from campus is provided.

For more information, visit jane.edu.au

Note that international students under 18 years of age who choose to live in on-campus accommodation will be accommodated in either the **Sandy Bay Campus** or **Jane Franklin Hall**.

Shared rental accommodation

Sharing a rental house off-campus with other students is a popular option for many university students. For recommendations, see utas.edu.au/other-accommodation

Note that international students under 18 years of age at the commencement of their course must have approved accommodation arrangements.

How to apply



Step 1. Register

Create an account by registering online at: student-utas.studylink.com

Or contact your local education agent for help.



Step 2. Apply

- Copy of passport
- Proof of English language proficiency
- Statement of purpose
- Resume/CV
- Scholarship application form(s)
- Other supporting documents

Please visit <https://utas.up.education/how-to-apply/>, for further instructions



Step 3. Offer

Upon successful assessment of your application, you will be issued a conditional or unconditional offer of study.



Step 4. Accept

Each letter of offer has instructions on what to do next, including how to accept and lodge fee payment.

- Sign and upload the acceptance form
- Pay the amount listed on the offer letter here: student.globalpay.wu.com/geo-buyer/utas



Step 5. Pre-arrival

- The Confirmation of Enrolment (COE) will be issued within 2 business days
- Apply for a student visa and prepare for arrival. The electronic Confirmation of Enrolment (eCoE) is required prior to the application for your student visa.

For information on how to apply for a student visa, please visit the Australian Government's Department of Home Affairs website at immi.homeaffairs.gov.au



UNIVERSITY of TASMANIA

All programs at University of Tasmania International Pathway College are delivered by UP Education.

UP Education partners with leading universities in Australia and New Zealand to provide learning pathways for international students, equipping them with the knowledge, skills and confidence to excel at English-language universities.

UP Education complies with the Education Services for Overseas Students framework. For more information, visit utas.up.education.

Every effort was made to present accurate information in this 2023 UTAS International Pathway College Prospectus at the time of publication 25 November 2022. UP Education reserves the right to change information without notice where this is considered necessary or desirable.



For more information

W: utas.up.education

E: international.admissions@utas.edu.au

To apply

student-utas.studylink.com



University of Tasmania
CRICOS PROVIDER CODE 00586B