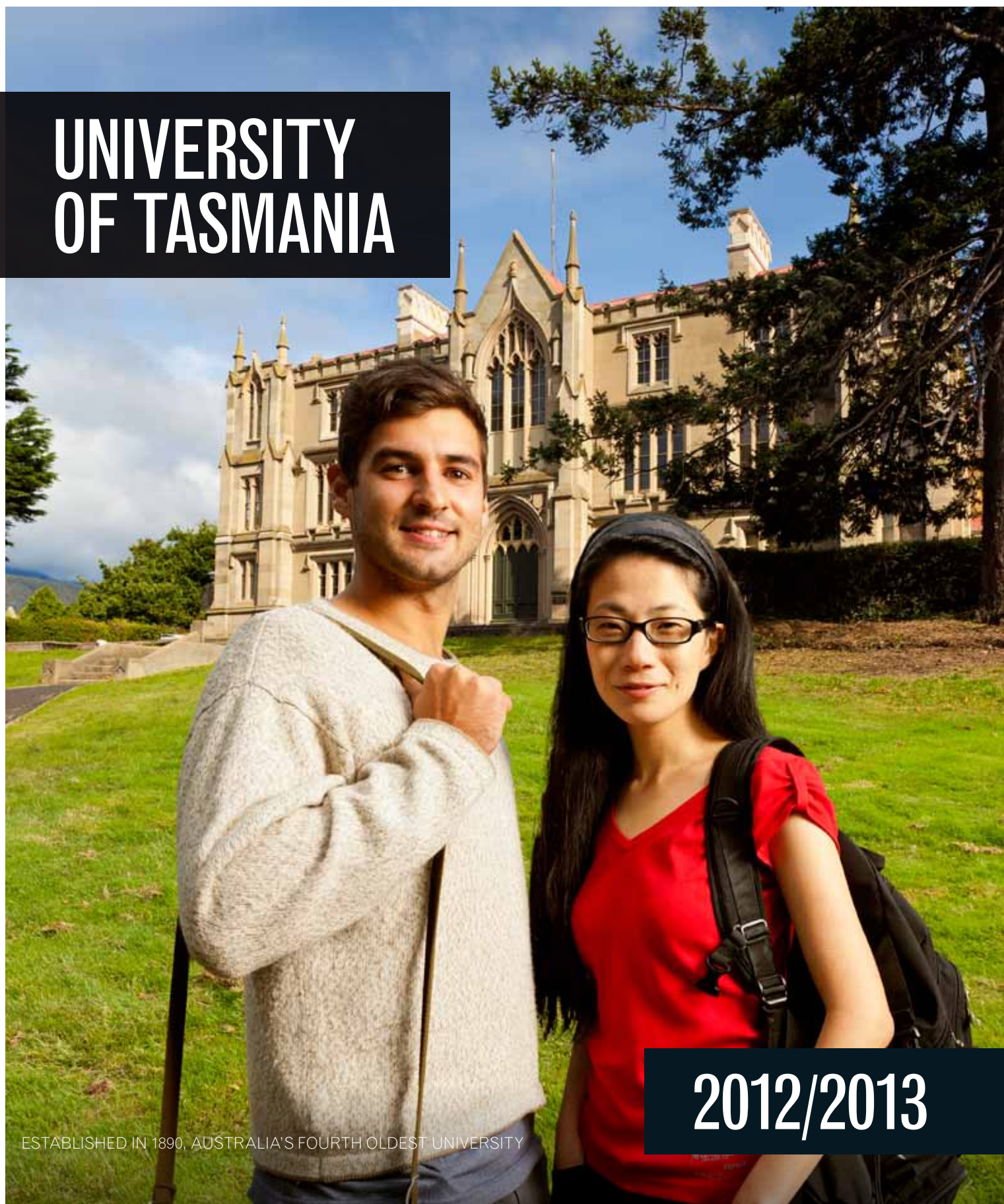


POSTGRADUATE COURSEWORK GUIDE



UNIVERSITY OF TASMANIA



2012/2013

ESTABLISHED IN 1890, AUSTRALIA'S FOURTH OLDEST UNIVERSITY

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This prospectus and course guide focuses specifically on UTAS postgraduate coursework programs. If you seek information about higher degrees by research at UTAS please ask us for the Higher Degrees by Research publication, or contact our Graduate Research Office:

T: +61 3 6226 8559

F: +61 3 6226 7497

E: graduate.research@utas.edu.au

W: www.utas.edu.au/graduate-research

WHY STUDY AT UTAS?

A SENSE OF TRADITION

The University of Tasmania (UTAS) was established in 1890, making it the fourth-oldest university in Australia – a true 'sandstone' university. Our sense of tradition carries through into the value that staff place on the educational experience for their students.

PART OF AN INTERNATIONAL COMMUNITY

Students at UTAS discover that Tasmania is a gateway to the world. Through our international student exchange program, opportunities for fieldwork and practical internships, and interaction with the international research activity of many of our teaching staff, you can become part of a global community.

FOCUS ON THE INDIVIDUAL

UTAS is a medium-sized university (with over 26,000 students) that provides students with the benefits of smaller classes, personalised attention, and ready access to lecturers and tutors for advice and support.

CHOICE AND FLEXIBILITY

UTAS is well-known for a range of distinctive programs and strong research capabilities. With over 170 postgraduate coursework degrees to choose from, UTAS meets a wide range of traditional and specialised subject interests.

AFFORDABILITY

UTAS offers affordable tuition fees for international students, and Commonwealth Supported Places for domestic students. To further support our students financially, UTAS has a generous scholarship scheme, offering 600 individual scholarships that are worth a total of over \$5 million. Tasmania also has a lower cost of living than most other regions in Australia.

Welcome to the University of Tasmania

Within the pages of this course guide you will find information to support you in taking that next step towards fulfilling your career or personal ambitions.

UTAS is the fourth oldest university in Australia as well as a leading University in terms of excellence in teaching and in research. It provides a creative and stimulating environment for students within its distinctive and traditional disciplines. Whether you seek further knowledge in world-class marine, Antarctic or agricultural studies, or you have a passion for law or education reform, innovative business programs, creative arts or humanities, for example, there is a course at UTAS to maximise your potential.

In recognition of local and global concerns we continually update our range of postgraduate coursework programs and research directions, leading, in turn, to graduates who are well qualified, well respected and in demand locally, nationally and internationally. Graduates will forever have a world-wide network of support from UTAS and its alumni as they embark on their careers.

Our postgraduate students come from many backgrounds and locations. Studying on campus, or by distance from anywhere in the world, they may be enhancing previous studies, or branching into new disciplines. They may be adding a formal qualification to a wealth of industry experience, or they may be fulfilling a life-long dream to undertake further study for the sheer pleasure of learning.

Building on those individual backgrounds UTAS offers a unique experience. From an island that is rich with diversity and opportunity, our reach and impact extends across Australia as well as around the world.

Make UTAS your postgraduate choice, and we look forward to warmly welcoming you into our community.

Professor Peter Rathjen
Vice-Chancellor



TASMANIA...

the greatest place to study

Separated from the rest of Australia by the 240km stretch of Bass Strait, Tasmania is an island apart – a place of wild and beautiful landscapes, friendly, welcoming people, a pleasant, temperate climate, wonderful food and wine, and a rich history. With a total population of over 500,000, Tasmania provides a relaxed lifestyle that combines cosmopolitan cultural diversity with a breathtaking natural environment. The average summer temperature is a comfortable 23 degrees and winter's average is 12 degrees. Whatever your interests – outdoor adventure, sports, history, art, music, theatre – you'll find something to do with your spare time in Tasmania, and the great news is, it will take you very little time to get there.

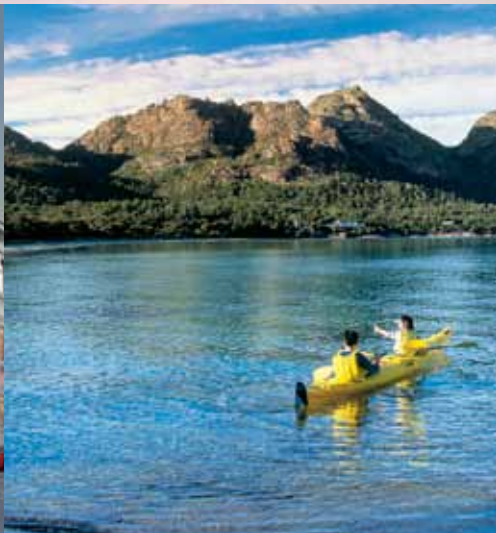


HOBART

Hobart, founded in 1803, is situated between Mount Wellington and a magnificent harbour. It is the state's capital and the commercial centre of Tasmania. It is Australia's second oldest city and has a population of over 200,000 people.

Life in Hobart offers a diverse range of cultural, sporting, entertainment and environmental activities, including:

- MONA – the largest privately owned art museum in the Southern Hemisphere
- Salamanca Market – a famous open-air market held every Saturday
- National and international cricket
- Live bands, theatre, arts and film festivals
- Exciting array of clubs, cinemas and cafés
- Bushwalking in the south-west wilderness and bike riding on Mount Wellington
- Vibrant arts culture which includes annual festivals such as MONA FOMA





...only a short journey away.

BY PLANE

- Qantas, Jetstar and Virgin Australia operate frequent air services to Tasmania, with many direct flights from Sydney, Melbourne and Brisbane to Hobart and Launceston.
- Airfare prices vary, but airlines regularly offer specials from Tasmania to Melbourne or Sydney.
- The flying time between Tasmania and Melbourne is only 1 hour, and between Tasmania and Sydney, 1.5 hours.

BY BOAT

- The Spirit of Tasmania operates overnight and daytime ferries between Melbourne and Devonport (in Tasmania's north-west).
- Fare prices vary according to seasonal schedules, starting from around \$100 each way for basic passenger seats.



LAUNCESTON

Launceston, settled in 1805, is Australia's third-oldest city after Sydney and Hobart, with a population of approximately 100,000 people. The city nestles amongst rolling hills at the head of the picturesque Tamar River.

Some of the unique experiences available in Launceston and the surrounding areas include:

- 'Festival' – the annual Tasmanian food and wine festival
- AFL football
- Live music, and professional and student theatre productions
- Bushwalking and skiing
- Rock climbing and abseiling in Cataract Gorge



BURNIE AND THE CRADLE COAST REGION*

Burnie has a population of approximately 19,000 people and is situated at the gateway of a region renowned for its unique and diverse environment – pristine wilderness, rugged mountain areas, spectacular coastlines, wild and beautiful rivers, and specialty food products.

The region has a wealth of events and a wide range of activities, including:

- Burnie Ten – a famous foot race
- Theatre productions, live music and restaurants
- Chocolate and cheese factories, raspberry and tulip farms
- Bushwalking, surfing and fishing

*Study at the Cradle Coast campus in Burnie is not currently available to international students.



WORLD-CLASS FACILITIES

HOBART

The University of Tasmania was founded in 1890, and the original campus was located on the Domain in Hobart. Today, the main campus in Hobart is set on 100 hectares in the suburb of Sandy Bay, not far from the Derwent River and five minutes travel by bus from the city centre. It has the magnificent Mount Wellington as its backdrop and much of the upper campus is in natural bushland.

The Sandy Bay campus balances a sense of tradition with up-to-date teaching spaces and vibrant student facilities, including specialist science laboratories.

The University's Conservatorium of Music is located near the city centre, across from picturesque St David's Park and in close proximity to vibrant Salamanca Place.

The Tasmanian School of Art is housed in an historically significant refurbished warehouse on Hunter Street adjacent to Sullivan's Cove, and includes studios and gallery space.

The Faculty of Health Science's new multi-million dollar Medical Science Precinct, housing the School of Medicine and the Menzies Research Institute Tasmania, is in the heart of the city, near the Royal Hobart Hospital.

UTAS facilities also include a University Farm near Richmond, which is the site for agricultural research, the 'Grote Reber' Physics Museum and five telescopes.

The Hobart campuses currently have a total population of approximately 14,200 students.

LAUNCESTON

The main Launceston campus is situated on 50 hectares at Newnham on the banks of the Tamar River, and is only ten minutes by bus from Launceston's city centre. The campus offers modern facilities for teaching, learning and recreation, including many buildings that have been constructed in recent years.

Most recently, new facilities on the Launceston campus have included a sport and recreation centre, and flexible learning areas with computer laboratories and interactive study environments.

Closer to the city centre at Inveresk are the School of Visual & Performing Arts and the School of Architecture & Design, which are housed in award-winning refurbished railway workshops. With close proximity to the Queen Victoria Museum & Art Gallery, the Inveresk site is notable as an inner-city cultural precinct providing a focus for theatre, visual arts and design in Launceston.

The Launceston campuses currently have a total population of approximately 7,500 students.

AUSTRALIAN MARITIME COLLEGE

The Australian Maritime College (AMC) – a specialist institute of the University – is Australia's national provider of maritime and maritime-related education, research and training. Located on the Launceston campus, the AMC is recognised as one of the world's leading maritime institutions. The institute has excellent research and teaching facilities including training vessels, modern science laboratories, ship simulators, aquatic teaching and research centre and a number of highly specialised engineering facilities such as a cavitation tunnel, towing tank and model test basin.

Postgraduate programs by coursework are delivered in four fields of study: ports and shipping, maritime engineering, maritime safety and the marine environment.

CRADLE COAST*

The award-winning Cradle Coast campus is based in Burnie, on Tasmania's north-west coast and is set in peaceful, semi-rural surroundings and provides modern, purpose-built teaching and learning facilities for over 1,000 students. It serves a regional population of approximately 107,000 people and includes courses in Regional Resource Management amongst its unique offerings.

Services and facilities at the Cradle Coast campus were greatly enhanced at the beginning of 2008, with the completion of a \$6.5 million two-storey building. The new facility doubles the size of the campus and contains library resources, flexible teaching and learning spaces, and student exercise and recreational areas.

SYDNEY*

The University established a presence in Sydney in 2006 through the School of Nursing and Midwifery, and is now teaching over 650 undergraduate students at two Sydney campuses. The Darlinghurst campus is located in the inner city, close to both train and bus services, and offers the Bachelor of Nursing degree. The Rozelle campus is located in the inner western suburbs of Sydney, approximately twenty minutes by bus from the CBD. The Rozelle campus also offers the Bachelor of Nursing, and recently introduced the Bachelor of Paramedic Practice.

INTERNATIONAL RESEARCH PROFILE

As one of Australia's oldest universities, UTAS has a long and respected tradition of research. Through close association with Tasmania's focus on primary industry, health care, heritage, and marine and Antarctic science, a number of internationally recognised research centres have been established within the University, including, but by no means limited to:

- The Institute for Marine and Antarctic Studies (IMAS)
- The Australian Maritime College (AMC)
- The Menzies Research Institute Tasmania
- The Centre for Ore Deposit Research (CODES)
- The Tasmanian Institute of Agriculture (TIA)
- The Tasmanian Institute for Law Enforcement Studies (TILES)
- The Australian Innovation Research Centre (AIRC)

Further information about UTAS research activity, institutes and centres can be found at www.utas.edu.au/graduate-research

*Courses offered at the Cradle Coast and Sydney campuses are not currently available to international students.

Hobart Campuses

The UTAS Hobart campuses are the home of world-class facilities that include:

- The Conservatorium of Music
- The Tasmanian School of Art
- The new multi-million dollar Medical Science Precinct
- The University Farm
- State-of-the-art Media Labs
- The UTAS Observatory and more



Launceston Campuses

On the Launceston campuses you'll find unique facilities such as:

- The School of Visual and Performing Arts
- The award-winning School of Architecture and Design
- The Human Interface Technology Laboratory (HITLab AU)
- Brand new Sport and Recreation Centre and more



Australian Maritime College

State-of-the-art facilities at AMC include:

- Training vessels
- Towing tank and flume tank
- Cavitation tunnel
- Integrated marine simulator
- Model testing basin
- Aquatic teaching and research centre



Cradle Coast Campus

Situated on the north-west coast, Cradle Coast campus is home to:

- Award-winning learning and teaching facilities
- Tasmanian Institute of Agriculture (TIA)
- Rural Clinical School
- Over 1,000 students and growing



SCHOLARSHIPS

Scholarships are offered in a wide range of disciplines and selection is based on academic merit and/or financial need. The University of Tasmania's motto is 'Open to Talent' and these scholarships make that a reality for many students. Scholarships are offered in areas including bio-sciences, the environment and environmental planning, science communication and music. Some scholarships, as per the request of the benefactor, are specifically available for women, or for Aboriginal and Torres Strait Islanders. Postgraduate coursework students also have the opportunity to apply for the prestigious Fulbright Scholarship, or to study at the International Criminal Court, The Hague, through the Tim Hawkins Memorial Scholarship. The Jim Bacon Foundation Scholarship is also available at a postgraduate level for study in visual arts, political science and the care and treatment of cancer.

AMC SCHOLARSHIPS

The Australian Maritime College (AMC) offers scholarships to postgraduate students, studying in a variety of maritime areas.

International applicants should refer to the information for Tasmanian International Scholarships (TIS).

For more information please refer to www.amc.edu.au/future/scholarship

AMC students can also apply for the range of general UTAS scholarships.

FACULTY OF BUSINESS ALUMNI DISCOUNT

The Faculty of Business offers a discount to domestic UTAS alumni. The discount is applicable to UTAS alumni who enrol in a Faculty of Business full-fee paying postgraduate coursework degree. The discount offered is 10%. This discount does not apply to international students. UTAS Alumni who are international students are instead eligible for the International Postgraduate Discount.

DOMESTIC APPLICATIONS

Applications for scholarships can be made via the online application facility available at www.utas.edu.au

Scholarship applications open in early August and close on 31 October each year.

A comprehensive list of scholarships, including eligibility criteria, can be found on the scholarships website.

For more information, contact the Scholarships Office:

Phone: 1300 361 928

Email: Scholarships.Office@utas.edu.au

Web: www.utas.edu.au/scholarships

TASMANIAN INTERNATIONAL SCHOLARSHIPS (TIS)

These scholarships are available only to international full fee-paying students. Features of the scheme include:

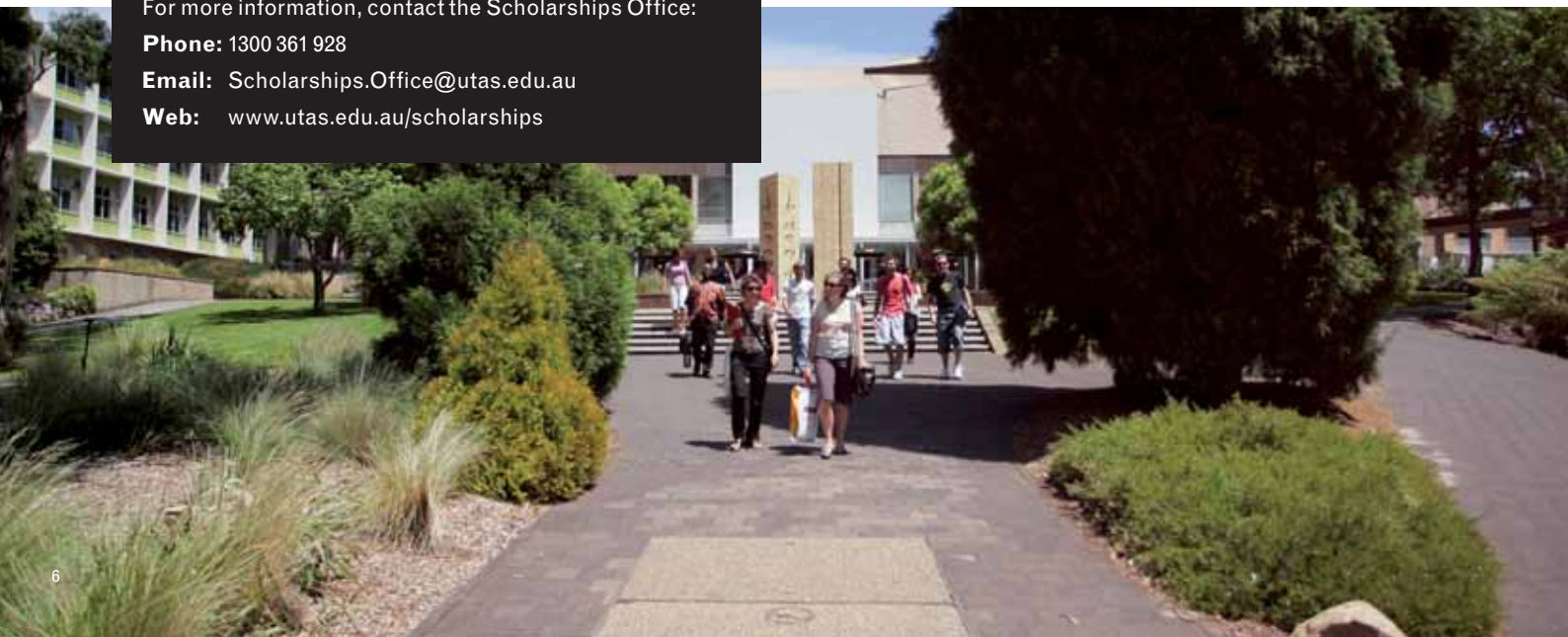
- Provision of 25% reduction in registered tuition fees for the duration of the course. Students are required to maintain satisfactory grades during their studies with UTAS for the scholarship to continue.
- Available for all postgraduate coursework degrees with the exception of the following postgraduate programs offered by distance: Graduate Certificate of Education, Graduate Certificate in E-Health (Health Informatics), Graduate Diploma of E-Health (Health Informatics), Master of Clinical Pharmacy, Master of Economic Geology and Master of Education.
- All applications for admission received are automatically assessed for scholarship eligibility. Applicants will be notified whether they have been awarded a TIS when they receive this offer. Applicants currently completing studies should note that scholarship assessment cannot occur until final results are received by the International Office.
- Available for all semester intakes.
- Awarded on academic achievement in previous undergraduate or postgraduate studies.

INTERNATIONAL POSTGRADUATE DISCOUNT

International applicants who have completed a diploma or bachelor degree at the University of Tasmania, and are commencing a postgraduate coursework degree, will receive a 10% fee reduction for the duration of their course. Please note applicants are first assessed for a Tasmanian International Scholarship and if a TIS is awarded, the 10% fee reduction will not apply. International Sibling Discounts will not be applied if this discount has been applied.

INTERNATIONAL SIBLING DISCOUNT

International applicants with a sibling who has studied or is studying at UTAS may be eligible for a 10% fee reduction for the duration of their course. A Sibling Discount Form will need to be completed. Please note applicants are first assessed for a Tasmanian International Scholarship and if a TIS is awarded, the 10% fee reduction will not apply. Students may download the **Application for Sibling Discount** form from the International Scholarships website which outlines required documentation to submit with their application: www.international.utas.edu.au/scholarships



FLEXIBLE AND DISTANCE LEARNING AT UTAS^o

Increasingly, students need to juggle work, study and family commitments. Flexible learning means that students have more options to manage their learning along with their other responsibilities by being able to choose where, when and at what pace they learn.

Flexible learning offers information in a variety of ways and through a variety of pathways, thereby catering for student differences in learning preferences and styles.

At UTAS there are many flexible learning options for students. These may include:

- fully online presentation of, and access to, materials and assessment;
- formalised workplace learning and assessment;
- weekend or evening face-to-face classes;
- video conferencing;
- intensive or block teaching; or
- CD/DVD or printed resources.

Fully online learning involves all materials being delivered to the student via the internet, and all student discussions and assessment submissions being made via the internet. Off-campus learning means that students receive materials by post, and submissions for assessment may be made by post, however the internet may be used to support the print-based delivery. Intensive or block-taught units require students to attend lectures and tutorials on campus for up to ten days, however pre-reading and subsequent assessment work is completed off-campus.

Students studying by distance are encouraged to become part of the UTAS community. There is the opportunity to participate in regular and frequent discussions, and online forums and tutorials. Additionally, many units are offered as campus-based intensive delivery units through the winter, summer or spring semesters, providing students with the opportunity for periodical face-to-face interaction with teaching staff and fellow students.

Flexible learning also means students can choose to study full-time or part-time. Some courses are offered via both distance and on-campus delivery mode, and students are able to transfer from one mode of enrolment to the other.

COMMUNICATION

My Learning Online (*MyLO*) is the UTAS online learning course management and delivery tool for all units. Through *MyLO* students access key materials for each unit; communicate with lecturers, tutors and fellow students; and submit assignments. Online delivery is used to support both on-campus and off-campus students. All students are provided with training and ongoing support in the use of *MyLO*.

UConnect is the software used to connect to learning resources such as *MyLO* and other course materials, on-and off-campus. *UConnect* helps students to:

- access *MyLO* when off-campus;
- get connected to the wireless network with their own computer when on campus;
- find software and utilities to access course resources; and
- access self-help guides to get started with essential Library, IT and campus resources.

COMPUTING REQUIREMENTS

To study effectively in an online environment students need access to a broadband connection. Students in remote areas with limited broadband access may require satellite broadband.

INTENSIVE DELIVERY

Some units, or components of units, are offered in short, intensive face-to-face blocks requiring students to attend lectures and tutorials on campus for between two and ten days, generally during the summer, winter or spring semesters. Intensive-delivery units can help students to speed up progress or spread the study load through their degree. Further information about scheduling of units for intensive delivery can be found in the online course and unit guide at www.utas.edu.au/units

N.B. International students should contact International Services before undertaking intensive delivery units.

eSTUDENT CENTRE

The UTAS *eStudentCentre* provides students with an online facility with which to view and manage their enrolment, personal information, fees invoices and payments, eCAF (Commonwealth Assistance), examination timetables and results, and other student details.

ORIENTATION

An Online Orientation allows students access to the information they will need to become active and successful members of the UTAS community. By completing the Online Orientation students will become familiar with the University, its many programs and key terminology, and locate, access and use learning resources and other important information. Students will also learn how to:

- access key support services;
- build networks with fellow students;
- access their UTAS email account and obtain a student ID card;
- use the University's IT portals, including *UConnect*, *MyLO* and the *eStudentCentre*;
- access timetables and locate classes for any on-campus study.

FLEXIBLE LIBRARY SERVICES

The University Library offers Flexible Library Services to UTAS students living more than 40km from the Launceston and Sandy Bay campuses, including those living in countries other than Australia. Students must register for this service and, once registered, may request specific items from the Library catalogue and have them posted to a designated address, or articles or extracts from books to be posted or emailed as an electronic attachment. For further information, and to register, visit www.library.utas.edu.au

CO-OP BOOKSHOP

Students studying by distance are able to order textbooks and other stationery requirements online or by phone/email. A \$20 membership to the Co-op Bookshop offers lifetime benefits, including a 10% discount on prescribed textbooks. Delivery of orders within Australia is free; delivery outside Australia will incur shipment costs.

For further information and international postage rates visit www.coop-bookshop.com.au/bookshop

ENGLISH LANGUAGE CENTRE



The University of Tasmania's English Language Centre (ELC) is located on the Hobart and Launceston campuses. The ELC offers various language courses for international students seeking to improve their English communication skills for future academic studies in Australia, work and social use. As the ELC is part of UTAS, all students can use university facilities and have access to a 24-hour computer laboratory.

The UTAS English Language Centre is also an official IELTS Testing Centre.

ENGLISH LANGUAGE PROGRAMS

Pathway English

Pathway English is structured as a multi-level program providing intensive English language tuition for pre-intermediate to advanced learners. According to level, class content combines both General English and Academic English skills and includes practice in the following areas: listening, speaking, reading, writing, vocabulary, and grammar knowledge and usage.

Academic language skills are introduced from the first level and become more intensive as students' language proficiency increases. Class work prepares students for all aspects of academic study as well as the IELTS test and includes practice strategies for listening to lectures, note-taking, seminar presentations, effective study skills, academic essay writing and reading academic texts.

Pathway English enables students to develop the English language skills necessary to achieve IELTS and other test scores required to enter Direct Entry Academic Programs, Diplomas and Advanced Diplomas, and undergraduate and postgraduate degree programs.

For more detailed information please visit:
www.international.utas.edu.au/english

MINIMUM ENGLISH LANGUAGE REQUIREMENTS FOR ENTRY TO POSTGRADUATE COURSES

TYPE OF COURSE	IELTS ACADEMIC	TOEFL/ (PBT)	PTE ACADEMIC	TOEFL (iBT)	PERIOD OF VALIDITY
Postgraduate (Coursework)*	6.0 (no band below 6.0)	575/4.5	50 (no score below 50)	88 (no score below 20)	2 years
Postgraduate (Research)	6.5 (no band below 6.0)	600/4.5	58 (no score below 50)	92 (no score below 20)	2 years

*Please note the English language requirement for the Graduate Certificate, Graduate Diploma and Master of Arts (English) all require an IELTS score of 7.0 no individual band less than 7.0 or the equivalent TOEFL/ PTE score. The Graduate Certificate, Graduate Diploma, and Master of Journalism, Media and Communications, and the Graduate Certificate of Education, Master of Education, Master of Education (Honours), Master of Teaching and Master of Social Work (Professional Qualifying) all require an overall IELTS score of 7.0 with no individual band less than 6.5, or the equivalent TOEFL/PTE score. The Master of Biomedical Science requires an overall IELTS score of 6.5 with no individual band less than 6.5, or the equivalent TOEFL/PTE score. The Graduate Diploma and Master of Environmental Planning, Graduate Diploma and Master of Environmental Management, Master of Applied Science (Environmental Studies or Geography), Master of Applied Science (Remote Sensing and GIS), Graduate Diploma and Master of Pharmaceutical Science and Master of Clinical Pharmacy all require an overall IELTS score of 6.5 with no individual band less than 6.0, or the equivalent TOEFL/PTE score.

ENGLISH LANGUAGE ENTRY REQUIREMENTS FOR DEAP

10-WEEK DEAP	15-WEEK DEAP	20-WEEK DEAP
IELTS 5.5 • No band below 5.5	IELTS 5.5 • No band below 5.0	IELTS 5.0 • Writing at 5.0 no other band below 4.5
OR	OR	OR
TOEFL (PBT) 527 • TWE 4.5	TOEFL (PBT) 527 • TWE 4.0	TOEFL (PBT) 520 • TWE 3.0
TOEFL (iBT) 68 • No score below 19	TOEFL (iBT) 68 • No score below 17	TOEFL (iBT) 56 • Writing at 17 no other score below 14
PTE Academic 43 • No score below 43	PTE Academic 43 • No score below 36	PTE Academic 36 • Writing at 36 no other score below 30

Direct Entry Academic Program (DEAP)

Designed for international students intending to enter an undergraduate or postgraduate degree at the University of Tasmania. DEAP is an alternative language pathway into the University and students must have already met the academic entry requirements of, and have an Offer of Enrolment for, their intended course of study.

The DEAP program provides excellent language, research, and study skills in preparation for undergraduate and postgraduate study and goes well beyond preparing students for the IELTS test. Students are encouraged to develop responsibility for learning and work collaboratively on academic assignments. These assignments include longer academic essays and reports involving research, referencing and oral presentations. Tests emphasise real tertiary tasks such as lecture note-taking and summarising, text summarising and paraphrasing.

Students must successfully meet the assessment criteria for the assessable tasks and have satisfactory attendance to pass this course. On successful completion of the DEAP, students can enter their university course directly with no further IELTS testing being required.[#]

Students must submit the required IELTS, TOEFL or PTE documentation before being accepted into the DEAP course.

The 10- and 15-week DEAP course is available on both the Hobart and Launceston campus. The 20-week DEAP course is only available on the Hobart campus.

Intensive Test Preparation (IELTS)

Intensive Test Preparation enables students to develop test-taking strategies for the IELTS and other language proficiency tests such as TOEFL. This optional course includes:

- diagnosing existing strengths and weaknesses
- identifying individual high-value strategies for success

- developing specific listening, speaking, reading and writing skills
- improving confidence by developing a direct, natural approach to test-taking
- developing independent learning and techniques for self-correction
- encouraging critical and analytical thinking

With a focus on teaching strategies required for success, students are encouraged to develop a range of skills designed to build confidence and maximise scores. The course is supported by a range of print and digital resources and is underpinned by a teaching methodology that combines classroom teaching with interactive web-based independent learning activities.

Various study options are available based on a minimum number of enrolments for those students who might need to develop all or some particular skill areas.

For detailed information visit:
www.international.utas.edu.au/english

IELTS Tests

The University of Tasmania is the only IELTS test centre in Tasmania. IELTS tests are conducted throughout the year at the English Language Centres in Hobart and Launceston.

For more information visit:
www.international.utas.edu.au/ELC/static/IELTS

Detailed information about the ELC, including entry requirements, application procedures, start dates and tuition fees is available at:

Phone: +61 3 6226 2707

Web: www.international.utas.edu.au/english

Email: English.Language@utas.edu.au

[#]Higher overall and writing scores in DEAP are required for some UTAS courses that have a higher minimum English Language requirement, such as Education, Environmental Management, Environmental Planning, Journalism, Media and Communications, Pharmaceutical Science, Teaching and some Applied Science programs. Please refer to the footnote on page 8 for more detail. Please also note that if an ELC teacher assesses that a student has not completed their DEAP course successfully, they may recommend that the student sits for an IELTS test to confirm their English Language proficiency.

ACCOMMODATION OPTIONS

ACCOMMODATION SERVICES

The University owns and manages on-campus student accommodation communities in Hobart and Launceston. The communities have many support services and lifestyle options. There are many advantages in choosing to live within a student residential community:

- On-site support and academic programs
- Higher study completion rates
- Secure environment
- Fixed yearly residential costs
(see indicative rates in tables on following pages).

Food choices are fully flexible using *Residential Choice* combined self-catering and meal purchasing facilities. Students choose how, when and where to spend their food dollars. A kitchen in every residence and on-site café and restaurants open seven days mean students have maximum choice and flexibility.



HOBART ACCOMMODATION

The Hobart Accommodation Services community is centred on the upper part of the main Sandy Bay campus. It is within walking distance to all parts of the campus. Our free bus service travels around Sandy Bay, to the three city campuses (about ten minutes away) and the local shopping centre.

CHRIST COLLEGE (Accommodation Services)

Christ College, dating back to 1846, is the oldest institution of higher learning in Australia, featuring an active College Club offering optional sporting and community activities for all residents. The present site, built in the 1960s, is laid out as interconnecting buildings around courtyards with views of the Derwent River and the hills behind. All bedrooms and most facilities have been recently refurbished and upgraded. A large kitchen and a number of smaller kitchenettes are available for self-catering. Christ College offers a College experience with mostly single bedrooms, sharing unisex bathrooms. (A *Residential Choice* residence)

JOHN FISHER COLLEGE (Accommodation Services)

Established in 1963, the highly motivated College Club offers optional activities for all College residents. It is housed within one multi-storey building which also contains the on-site Pepperz Café Restaurant. The smaller of the two Colleges, John Fisher College also has great views of the Derwent River and mountains and has refurbished and upgraded bedrooms, shared bathrooms and self-catering facilities. Choose John Fisher College if you'd like to be part of a College experience with single bedrooms on corridors with a choice of shared single-sex or unisex bathrooms. (A *Residential Choice* residence)

MT NELSON VILLAS (Accommodation Services)

Situated on the upper part of the Sandy Bay campus the Villas are located in quiet surrounds with views over the Derwent River and adjoining bushland. Very close to public bus services, it is about 15 minutes walk from the main campus. Mt Nelson Villas offer a quiet location, away from the main parts of campus and adjacent to local residential areas. (A *Residential Choice* residence)

UNIVERSITY APARTMENTS (Accommodation Services)

A purpose-built facility, opened in 2004, most apartments have six bedrooms and two bathrooms split into two wings either side of common living areas. Each apartment is fully furnished and self-contained. The apartments face the Derwent River, hills and bushland behind. University Apartments are for those who wish to live in a higher standard shared 'home' environment. (A *Residential Choice* residence)

For further information about Christ College, John Fisher College, Mt Nelson Villas and the University Apartments, please contact Accommodation Services:

Phone: (03) 6226 6400 (within Australia)
or +61 3 6226 6400 (international)

Email: enquiries@accommodation.utas.edu.au

Web: www.utas.edu.au/accommodation

Accommodation at the University of Tasmania

JANE FRANKLIN HALL

Established in 1950, Jane Franklin Hall is a fully catered traditional residential college that aims to provide its residents with the finest possible educational and pastoral context in which to pursue their studies. It is located in attractive grounds, midway between the centre of Hobart and the Sandy Bay campus.

- Off-campus – five-minute trip to and from University in the College's own shuttle bus throughout the day
- Fully catered
- 189 single study bedrooms
- In-room internet connection
- Weekly formal dinners
- Facilities include tennis court, games room, weights room, art and music rooms
- Visiting Fellows program with scholars, writers and artists

For further information about Jane Franklin Hall please contact:

Phone: (03) 6210 0100 (within Australia)
or +61 3 6210 0100 (international)

Email: secretary@jane.utas.edu.au

Web: www.jane.utas.edu.au

TASMANIA UNIVERSITY UNION HOUSING

Tasmania University Union (TUU) Housing aims to provide students with affordable accommodation in close proximity to the University campuses.

- Accommodation offered generally consists of a room in a furnished house that is shared with other domestic and international students of both genders
- Accommodation consists of both new and older styles of property, with a variety of bedroom configurations. Many properties have been, or are in the process of being refurbished
- Leases run from January 1st to December 31st
- From 1 January 2012 there is the option of a six-month lease
- The majority of properties are within 2kms of the University
- Lower rental than most private properties in the area
- Rent only your room, with no responsibility for your housemates' rent
- Convenience option of paying rent by direct debit
- 24-hour emergency maintenance service

For further information about Tasmania University Union Housing, please contact:

Phone: (03) 6226 2498 (within Australia)
or +61 3 6226 2498 (international)

Email: TUU.Housing@tuu.utas.edu.au

Web: www.tuu.com.au

LAUNCESTON ACCOMMODATION

The Launceston accommodation community is on three sites across the Newnham campus, within walking distance to all parts of the campus, including AMC, and local shops. A short bus trip can take students to and from the Inveresk campus. Accommodation is also available at Beauty Point campus.

LEPRENA (Accommodation Services)

Leprena was established in 1985 and consists of several separate buildings housing self-contained apartments and small 'wings' of single rooms with shared kitchens and bathrooms. The word 'Leprena' is of Aboriginal origin and means 'Home'. Choose Leprena if you enjoy a shared home or smaller group lifestyle in a quiet location. (*A Residential Choice residence*)

KERSLAKE HALL (Accommodation Services)

Established in the 1970s, Kerslake Hall was named after Irene Kerslake the first female Warden of Launceston Teachers' College. Designed as a traditional Hall of Residence, it has private single bedrooms and shared bathroom and kitchen facilities. Kerslake Hall offers students the experience of living in a self-contained supportive academic community. (*A Residential Choice residence*)

INVESTIGATOR HALL (Accommodation Services)

Situated on the grounds of the Australian Maritime College (AMC) area of the Newnham campus, Investigator Hall is secluded and peaceful. It provides comfortable single rooms for undergraduate and industry-based students. Although originally for AMC students, it is now open to all students attending UTAS. Investigator Hall provides living in bright and open shared multi-storey, single bedroom residences within easy access of the Accommodation Services on-site Saltz Café and Restaurant, open seven days. (*A Residential Choice residence*)

For further information about Leprena, Kerslake Hall and Investigator Hall, please contact Accommodation Services:

Phone: (03) 6324 3917 (within Australia)
or +61 3 6324 3917 (international)

Email: enquiries@accommodation.utas.edu.au

Web: www.utas.edu.au/accommodation

ENDEAVOUR HALL (Australian Maritime College, Beauty Point)

Offers on-campus accommodation for AMC seafaring students who undertake coastal courses at the AMC's Beauty Point campus. It offers a stimulating and supportive experience in a friendly secure environment. Endeavour Hall contains 112 single study bedrooms in three wings.

For further information about Endeavour Hall at Beauty Point, please contact:

Phone: (03) 6324 9422 (within Australia)
or +61 3 6324 9422 (international)

Email: endeavour.hall@amc.edu.au

Web: www.amc.edu.au

ACCOMMODATION AT THE UNIVERSITY OF TASMANIA



Photography: Rob Burnett © 2008



Photography: Jocelyn Chapman © 2011



Photography: Rob Burnett © 2008



HOBART Accommodation options

- Residential Colleges – Jane Franklin Hall, Christ College, John Fisher College
- TUU housing scheme – share houses
- University apartments on campus
- Mt Nelson Villas.



HOBART accommodation overview

ACCOMMODATION OPTIONS	CHRIST COLLEGE	JOHN FISHER COLLEGE	MT NELSON VILLAS	UNIVERSITY APARTMENTS	JANE FRANKLIN HALL
Overview					
Located on campus	•	•	upper campus	•	free bus service
University owned and managed	•	•	•	•	University affiliated
Leases tailored to academic year (39 weeks)	•	•	•	•	•
Event/Formal dinners and on-site community events	•	•			•
On-site support and pastoral care	•	•	•	•	•
24-hour security	•	•	free call to security	•	•
Tailored additional academic tutorial programs and support	•	•	at main site	•	•
On-site car parking	Δ	Δ	large car park	Δ	•
Accommodation Lifestyle Choice (2012 rates correct in Australian dollars at time of printing.)					
Apartment living				\$200 per week (39 weeks)	
Shared villa home			\$170 per week (39 weeks)		
Hall of Residence or College single room	\$194 per week (39 weeks)	\$194 per week (39 weeks)			\$340 per week (39 weeks) including meals
College twin room	\$136 per week (39 weeks)				
College 1 bedroom flat	\$233 per week (39 weeks)	\$233 per week (39 weeks)			
College 2 or more bedroom flat	\$200 per week (39 weeks)				
Facilities					
Fully furnished	•	•	•	•	•
High-speed internet integrated with University network	•	•	•	•	•
Rental free telephone and connection					•
Electricity and heating included	•	•	•	•	•
TV, DVD (with Austar)	communal areas	communal areas	no Austar	•	communal area
Wheelchair accessible room and amenities	•	•		•	
King size single or standard single bed and mattress provided	•	•	•	•	•
Built-in wardrobe, mirror, desk and drawers, ergonomic study chair	•	•	•	•	•
Fully catered (included in fees)					•
Residential Choice (cook, dine in or dine out and pay as you go)	•	•	•	•	
Self-catering facilities open to all residents	•	•	•	•	
Can request single sex apartment, house or corridor	•	•	•	•	
Single sex bathrooms available		•			
On-site 24-hour computer labs	•	•	at main site	•	•
On-site sports, recreation and BBQ areas	•	•	at main site	•	at main site

ACCOMMODATION AT THE UNIVERSITY OF TASMANIA



LAUNGESTON Accommodation options

- On-campus accommodation – Leprena, Kerslake Hall, Investigator Hall and Endeavour Hall.

LAUNCESTON accommodation overview

ACCOMMODATION OPTIONS	LEPRENA	KERSLAKE HALL	INVESTIGATOR HALL	ENDEAVOUR HALL
Overview				
Located on campus	•	•	•	(Beauty Point)
University owned and managed	•	•	•	•
Leases tailored to academic year (39 weeks)	•	•	•	•
Event/Formal dinners and on-site community events		•	•	
On-site support and pastoral care	•	•	•	•
24-hour security	•	•	•	
Tailored additional academic tutorial programs and support	•	•	•	
On-site car parking with security	Δ	Δ	Δ	•
Accommodation Lifestyle Choice (2012 rates correct in Australian dollars at time of printing.)				
Apartment living	\$159 per week (39 weeks)			
Hall of Residence or College single room		\$159 per week (39 weeks)	\$159 per week (39 weeks)	\$270 per week (inc. dinner)
College 1 bedroom flat		\$194 per week (39 weeks)	\$194 per week (39 weeks)	
Facilities				
Fully furnished	•	•	•	•
High-speed internet integrated with University network	•	•	•	•
Electricity and heating included	•	•	•	•
TV, DVD (with Austar)	communal areas	communal areas	communal areas	communal areas
Wheelchair accessible room and amenities		•		
King size single or standard single bed and mattress provided	•	•	•	•
Built-in wardrobe, mirror, desk and drawers, ergonomic study chair	•	•	•	•
Fully catered (included in fees)				optional
Residential Choice (cook, dine in or dine out and pay as you go)	•	•	•	•
Self-catering facilities open to all residents	•	•	•	•
Can request single sex apartment, house or corridor	•	•	•	•
On-site 24-hour computer labs	•	•	•	•
On-site sports, recreational and BBQ areas	•	•	•	•

CAMPUS SUPPORT AND SERVICES

Student Centre

Provision of services and expertise to students with the aim of enhancing the student experience, promoting academic success and maximising graduate outcomes. For more information visit www.support-equity.utas.edu.au/

Cross-Cultural Support (CALD)

This service assists students from a culturally and linguistically diverse background settle into and succeed at university.

Community Friends and Networks Program

This program is for anyone who is new to UTAS from outside Tasmania's major cities and feels that they would benefit from expanding their networks.

Transition Support

The Transition Support Student Advisers within each faculty offer individualised assistance to students in their first year of University, with problem solving and specialised support – anything from simple requests to more complex, serious matters.

Student Counselling

The University's counsellors are professional and approachable people who can help you with a range of concerns, from personal issues to study problems. Counselling is free and confidential.

Career Development and Employment

This service offers a range of facilities and activities to help you with career choices, study options and job search skills. It also provides a contact service for university students seeking part-time work while studying. For more information, phone (03) 6324 3787 or (03) 6226 2697, or visit the website at www.support-equity.utas.edu.au/careers

Disability and Health Conditions

The University of Tasmania ensures that students with disabilities have equitable access to all facets of university life, as far as circumstances reasonably allow.

Specific services are available for students with disabilities. For more information, phone (03) 6324 3787 or (03) 6226 2697.

Childcare

Childcare facilities operated by Lady Gowrie Childcare Centres are available at both Hobart and Launceston campuses for students and staff. At times these facilities can experience high demand, thus bookings are essential and waiting periods often apply. For further information see www.utas.edu.au/docs/childcare

University Health Centre (Hobart)

A full range of services is offered by the University Health Centre including consultation with qualified practitioners, general medical care and travel health advice.

Cafés and Retail

There is a variety of food and retail outlets on both the Hobart and Launceston campuses, and a café on the Cradle Coast campus.

Religious Support

There is a diversity of faiths within the University community and visiting religious representatives, including Chaplains, are available to work with students and staff.

Faith Centres

Alexander House is a chapel and meeting place for students on the Hobart campus.

There are prayer rooms available on the Hobart and Launceston campuses for Muslim students.

Student Organisations

The Tasmania University Union (TUU) offers a full range of student-focused facilities and activities, and all students are encouraged to become involved. Some of the services offered include:

- Entertainment – bands, cultural events and social functions
- Clubs and societies
- Student advice and advocacy
- Housing and accommodation.

Sport and Recreation

The Unigym has excellent sport and recreation facilities available on all three campuses, including weight rooms, a range of exercise, fitness and relaxation classes, and social sports. Personal training is also available. Visit www.unigym.com.au for further information.

Additional Services for International Students

International Student Advisers

International student advisers are available to guide students on practical, personal or compliance matters.

Airport Pickup

Newly arriving students are met at the airport, and settled into their accommodation. There is no charge for this service.

Orientation

A comprehensive orientation program is offered in the week before lectures begin, which explains the health care system, banking, transport, campus libraries, computer laboratories and aspects of Australian culture.

New students are introduced to senior students from their home country, and also meet representatives from student organisations. It is compulsory for all international students to attend orientation.

English Assist

The University provides a wide range of language support services, including free workshops in academic writing, reading skills and participating in tutorial discussions. Language tutors can help students to develop the skills to edit their academic assignments so that they learn to present them in the required format and in correct English. There is no charge for these services.

Counselling Advice and Academic Monitoring

Counselling and advice, covering settlement issues, culture-shock, conflict resolution, and advice on a wide range of practical matters, is available and given on an individual basis.

Students' academic progress is monitored and assistance is provided to students needing additional support with background knowledge or unfamiliar Australian content.

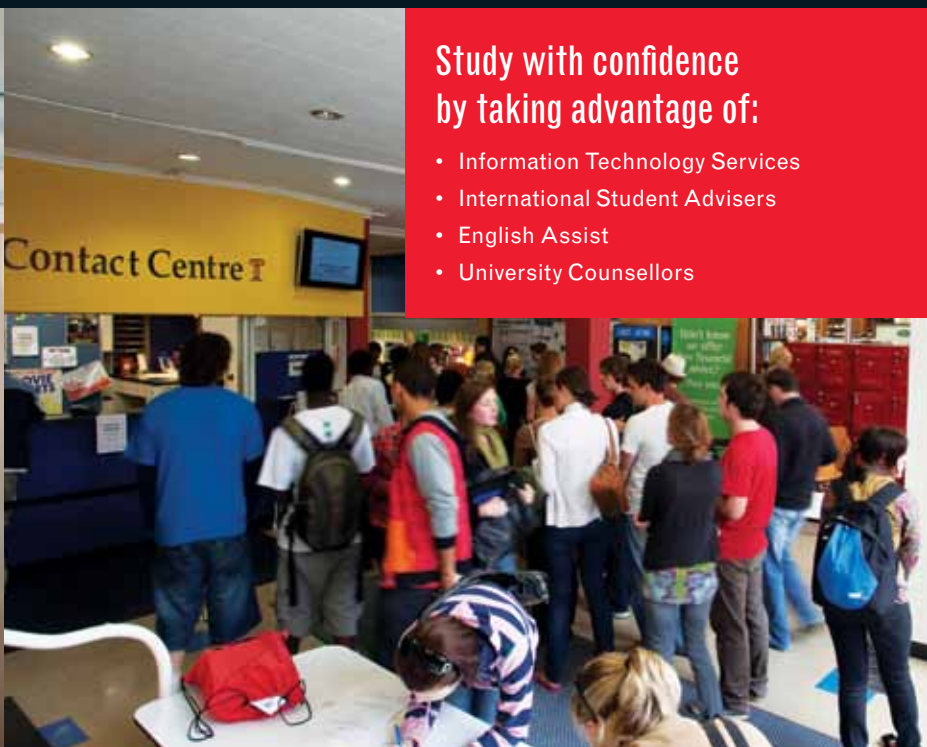
Returning Home Assistance

Graduating students are helped to prepare for returning home after their time studying in Australia.



Make use of our:

- Career Development and Employment Services
- Religious Support
- Disability Services



Study with confidence by taking advantage of:

- Information Technology Services
- International Student Advisers
- English Assist
- University Counsellors



Engage with our:

- Clubs and Societies
- Shops and Cafés
- Sport and Recreation Facilities



APPLICATION and admission for International Students

You are welcome to apply directly or with the assistance of one of our authorised agents. See our international website for details of our agents in your home country. Follow the steps below carefully so we can process your application as quickly as possible:

- 1** Complete the International Student Online Application or the International Student Application Form. Prepare:
 - Certified copies of academic qualifications and transcripts.
 - Certified **translations** of academic qualifications and transcripts in **English**.
 - Certified copies of your English proficiency test results (if applicable).
 - Signed and completed Application Form (if you have not applied online).
- 2** Email your application and supporting documents to International Admissions and Exchanges at International.Admissions@utas.edu.au
- 3** You will be informed by email, post or courier about the outcome of your application. You may receive either an unconditional or conditional offer and welcome guide (if you have a conditional offer you will be asked to provide evidence that you have fulfilled the condition/s prescribed before you are able to accept your offer).
- 4** If you wish to accept the offer, sign and return the Acceptance Form and forward with payment of the required fees as outlined in your Offer of Enrolment [first semester fees plus visa-length Overseas Student Health Cover (OSHC)].
- 5** When fees have been paid, the University, or its representative, will issue you with a Confirmation of Enrolment (CoE) form, which is needed to obtain a student visa. Take the CoE to the nearest Australian Embassy or High Commission.

- 6** We will send you information on accommodation choices and living in Tasmania to help you to prepare for your arrival in Australia.

- 7** Send accommodation forms and arrival details (flight number/date) so we can arrange accommodation and free airport pickup.

If English language qualifications do not meet the University's entrance requirements, you may be referred to the English Language Centre for additional English language tuition. Please see page 8.

REFUND POLICY

For information on the University's Refund Policy please refer to: www.international.utas.edu.au/static/refundPolicy.php

For information about applying as an international student, or for detailed information on all UTAS courses, campuses, facilities, fees, refund policy, applicants who are under 18 years of age, rules of admission and assessment, the ESOS Framework and an overview of the local Tasmanian environment, please contact us:

Phone: +61 3 6324 3775

Fax: +61 3 6324 3924

Email: Your.Study@utas.edu.au

Web: www.utas.edu.au/international

APPLYING FOR CREDIT/ADVANCED STANDING – DOMESTIC AND INTERNATIONAL STUDENTS

In some cases you may be eligible to apply for credit based on your previous studies. An Application for Credit is an application to count a unit or subject passed at another tertiary institution, or in another course at UTAS, towards the course for which you are now applying. Please note that there are time restrictions on the age of prior study for which faculties will award credit.

The application process will request a response to the following question: **Are you seeking advanced standing/credit for studies already completed?** Tick YES if you are seeking advanced standing/credit for studies already completed.

Domestic students are required to complete an Application for Credit (download from website below, under 'Forms and Guides' option) in addition to the online application.

For further information on how to apply for credit:

International students: www.international.utas.edu.au/apply or email International.Admissions@utas.edu.au

Domestic students: www.studentcentre.utas.edu.au/admissions/credit.html or email Admissions@utas.edu.au

Please note the following:

If you are seeking credit for a qualification completed or partially completed at an institution other than the University of Tasmania, a copy of the course syllabus and unit outlines for all subjects/units that you have successfully completed is required. If you are also seeking credit for units you have not yet completed but are currently enrolled in, you should provide formal evidence that you are enrolled in these units. This information needs to be included with your application.

If UTAS has an agreement with your institution for credit transfer then it may not be necessary to provide the course syllabus and unit outlines. Please confirm with UTAS prior to submitting your application.

APPLICATION and admission for Australian Students

WHO CAN APPLY FOR ADMISSION?

Postgraduate study is a way to attain university qualifications at a higher level than undergraduate and can be entered through a number of different pathways. The common entry points into postgraduate coursework are as follows:

Those with an undergraduate degree in a specific discipline, who want to continue to study in the same discipline, but at a higher level. Students who fall into this category use their undergraduate studies to articulate into postgraduate coursework. In this instance students have the opportunity to move directly from their undergraduate studies to postgraduate studies, or minimal work experience may be required prior to commencing postgraduate study. Examples of entering postgraduate study this way include nursing and education.

Those with an undergraduate degree in a particular discipline, but wish to move their career in a different direction by gaining new skills and knowledge at a postgraduate level. Many postgraduate coursework programs available have entry that requires the successful completion of an undergraduate degree, but previous studies do not have to be in the same discipline. For example, Journalism, Media and Communications is a popular postgraduate qualification that assumes no prior discipline knowledge, allowing students who are interested to apply the skills learnt to a new career.

Another pathway into postgraduate study allows for **students without an undergraduate degree to use their relevant work experience to commence postgraduate coursework study.** The minimum amount of work experience required is approximately five years, but please enquire about your specific course for further details. An example of this pathway is through the Business programs (MBA, Marketing, International Business etc). Students can commence with a Graduate Certificate, and then articulate to a Graduate Diploma, then Master.

SELECTION PROCEDURES

To be selected for admission to a course you must:

- meet the University admission requirements
- satisfy any course prerequisites and specific entry requirements
- compete with other eligible applicants in courses where places are limited.

Please note that meeting the University's admission requirements does not guarantee you entry to the course of your choice. You will be selected in competition with other eligible applicants.

Please refer to the Course Guide section in the following pages for prerequisites and specific entry requirements to postgraduate courses. As part of the application process, you are also required to list any additional information which you believe may support your application. This can include relevant employment history, references, demonstrated interest in the course, life skills, publication details, specific interests, artistic practice (if applicable) and preparations.

THE APPLICATION PROCESS

- 1 Apply directly to UTAS via the online application website at www.utas.edu.au/apply.
- 2 Apply for any scholarships you may be eligible for at the same time (scholarship applications close on 31 October).
- 3 Your application will be processed and you will be informed of your offer status via email and post.
- 4 Accept your offer online, as directed.
- 5 Enrol online in the units you intend to study.
- 6 If you have not studied at university for a long time consider attending UniStart prior to commencing study.

MID-YEAR ENTRY

If you missed the start of Semester 1, there are many courses that will accept applications for mid-year entry. For more information, phone 1300 363 864.



All applications to the University of Tasmania are direct, via the online application facility available at www.utas.edu.au/apply

For further information on the application process:

Phone: 1300 363 864

Email: Course.Info@utas.edu.au

Web: www.utas.edu.au/postgraduate

Make sure your application is complete. Check carefully to see if you need to send a supporting statement and any certified transcripts of academic records or other documentation.

MASTER OF BUSINESS ADMINISTRATION



ANDRE PRATAMA

**Mechanical Project Engineer
BHP Billiton (TEMCO)**

Master of Business Administration

"I have previously completed a combined degree in Engineering and Commerce and continuing on with an MBA is proving to be a great stepping stone in my career. Juggling full-time work and part-time study can sometimes be challenging, however I found it manageable. I really value the discussions I had with the other professionals in my class, and the networks I've built, and I am able to apply the things I learned directly to my work."

If you are seeking to advance your career opportunities, your salary and your competitive advantage in the job market, then undertaking the MBA is a wise investment in your professional and personal future. The MBA will equip you with knowledge and understanding of key business operations and current trends, leadership and management – both strategic and operational – and will enable you to successfully assume a range of high level leadership roles within your organisation. You will be capable of:

- planning and managing in the complex and turbulent national and international business environments
- demonstrating a high level of analytical, problem solving and communication skills
- creatively, innovatively and ethically seeking new business opportunities
- understanding and adopting ethical, socially responsible and sustainable practices
- acting as an agent of change in organisational transformation, and
- if graduating from a specialised MBA, demonstrating knowledge in that specialised field.

The UTAS MBA is highly regarded for its relevance to industry, its innovative specialisations, its flexible delivery and ease of access. Taught by leading academics, and visiting practitioners from industry, the courses can be taken on campus, by distance, during semester, intensively over the summer, part-time or full-time, or any combination of these alternatives.[^]

The following introductory paragraphs illustrate the range of traditional and professional MBA programs available at UTAS. There is a page reference for each to guide you to further key information and sample study programs.

For further information or to arrange a personal appointment domestic applicants should contact the Uni Information Centre on 1300 363 864 or Course.Info@utas.edu.au

International applicants should contact the International Office at Your.Study@utas.edu.au or + 61 3 6324 3775

UTAS offers the following MBA programs:

MASTER OF BUSINESS ADMINISTRATION (MBA)

The MBA is suitable for people already in positions of responsibility and possessing higher level leadership and management potential, or those who aspire to senior management roles. It will deliver a strong foundation in the core aspects of management at both operational and strategic levels, increasing students' knowledge of business and providing them with a competitive advantage in their career.

(See pages 53-54 for details.)

MBA graduates may also pursue a program of research by applying to undertake a Master of Philosophy or Doctor of Philosophy. Further information is available at www.utas.edu.au/graduate-research

[^] Part-time study is not available to international students studying on campus; distance study is only available to international students if they are in a country other than Australia.

MASTER OF BUSINESS ADMINISTRATION (MARITIME AND LOGISTICS MANAGEMENT)

Offered through the AMC, this program combines all the units of a traditional MBA with a strong maritime and logistics focus. It is intended for those already employed in, or those seeking to gain management positions within, the international maritime and transport sectors.

Graduates will be eligible to apply for senior management positions within international businesses in transport, logistics and maritime industries; ports and terminals management and administration at local and international levels; and government positions.

(See pages 29-30 for details.)

MASTER OF BUSINESS ADMINISTRATION (HEALTH MANAGEMENT)

The Master of Business Administration (Health Management) provides participants with the skills required to further their business knowledge for managing and leading within the health sector as well as providing an opportunity to integrate work and learning through a work placement program.

Graduates will be able to successfully assume leadership roles in health services in a wide variety of settings, and will be able to undertake a pro-active role in advancing their organisations.

(See page 54 for details.)

MASTER OF BUSINESS ADMINISTRATION (PROFESSIONAL)*

The Master of Business Administration (Professional) provides essential knowledge and skills for broad operational and strategic management, as well as for a specific field of practice. It aims to closely integrate best business practice with specialised professional practice, and students can obtain the following degrees:

- MBA (Agricultural Innovation)
- MBA (Corporate Governance)
- MBA (Environmental Management)
- MBA (Environmental Planning)
- MBA (Heritage Management)
- MBA (Human Resource Management)
- MBA (Information Systems)
- MBA (Policy Management)
- MBA (Regional Innovation)
- MBA (Tourism Management)

(See page 55 for details.)



*This program is not currently available for international students.

MONEY MATTERS

COST OF STUDY

Student Services and Amenities Fee

A Student Services and Amenities fee of up to \$263.00 per year for a full time enrolment is incurred by students for services and amenities of a non-academic nature, such as sporting and recreational activities, employment and career advice, child care, financial advice and food services. Payment of this fee may be deferred. See www.studyassist.gov.au for further information.

Australian students

Places in postgraduate coursework courses are offered either as Commonwealth Supported Places (CSP) or Full-fee paying. A table of indicative annual fees for courses can be found in this guide on page 101 or at www.utas.edu.au/postgraduate

Students undertaking postgraduate courses will become liable for either a student contribution (CSP) or a tuition fee per semester for the units in which they are enrolled.

Commonwealth Supported Places

While the Australian Government contributes towards course costs for CSPs, students are also required to pay a student contribution (previously known as HECS). The amount of student contribution is charged at different rates depending on your selection of units. The student contribution for each unit of study is published on the course and unit website at www.utas.edu.au/units (you can enter individual unit codes or names).

Fee Paying Places

The tuition fee you pay for your course is the sum of the tuition fees for each unit you enrol in. The cost of each unit is published on the course and unit website at www.utas.edu.au/units (you can enter individual unit codes or names).

Bringing your family to Australia

Temporary Student Visas may allow students to bring family members to Australia as 'dependants'. Please contact the Department of Immigration and Citizenship (DIAC) to determine the eligibility of your family accompanying you whilst you undertake study in Australia. For more information about DIAC please visit www.immi.gov.au

Students with school aged children should also be aware that they may be required to pay school fees.

For more information about schooling in Tasmania visit www.education.tas.gov.au/school/parents/international

Fees can be paid up front, or eligible students can defer their payment by accessing either HECS-HELP or FEE-HELP (dependent on the fee structure of the course) to assist in paying their student contribution or course fees.

For more information about HECS-HELP or FEE-HELP, please call the Department of Education, Employment and Workplace Relations (DEEWR) on 1300 363 079 or visit the Department's website at www.studyassist.gov.au

International students

A complete list of annual tuition fees is available on the international website at: www.international.utas.edu.au/courses

FINANCIAL ASSISTANCE

Youth Allowance (for Australian residents aged between 16–24 years), Austudy (for Australian residents aged 25 years or more) and Abstudy are federal government schemes which provide financial assistance to eligible students.

Information booklets and application forms for these schemes are available from:

Youth Allowance – phone 13 2490

Austudy – phone 13 2490

Abstudy – phone 13 2317

or visit the government website at www.centrelink.gov.au

The tables below are a **guide only** to the basic cost of living as a single student for one year in Tasmania (and do not include course tuition fees, running a car, medical expenses or any luxuries).

Hobart	JANE FRANKLIN HALL**	On-Campus**	TUU Shared House	Private Shared House
Accommodation	\$12,580	\$5,304–\$7,800	\$4,680–\$12,000	\$4,940–\$7,540
Security Deposit	\$680 (included in accom.)	\$500	4 x weekly rent	4 x weekly rent
Electricity/Heating	Included	Included	\$2,000–\$3,000#	\$2,000–\$3,000#
Food	Included	\$4,500^	\$4,500	\$4,500
Local Transport	\$300	\$300	\$700	\$700
Textbooks/stationery	\$1,000	\$1,000	\$1,000	\$1,000
Total AUD	\$13,880	\$11,604–\$14,100	\$13,240–\$22,120	\$13,520–\$17,520

Launceston	On-Campus**	Private Shared House	Homestay*	Approximate weekly costs
Accommodation	\$6,201	\$4,940–\$7,540	Accommodation	\$210
Security Deposit	\$500	4 x weekly rent	Local Transport	\$25
Electricity/Heating	Included	\$2,000–\$3,000#	Other (incl. entertainment)	\$50–\$75
Food	\$4,500^	\$4,500	Total AUD weekly	\$285–\$310
Local Transport	\$300	\$700		
Textbooks/stationery	\$1,000	\$1,000		
Total AUD	\$12,501	\$13,250–\$17,520		

Please note that prices are subject to change and were accurate at the time of printing. Expenses such as food and electricity vary and are to be used as a guide only. Higher fees apply for shorter term contracts.

*Homestay is only available to students studying at the English Language Centre. **Contracts are based on an academic year only (39 weeks). # Cost is subject to usage and seasonal change variances.

^www.utas.edu.au/accommodation/prospective/catering On-site café and shop for student access 8am–8pm daily.

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HOW TO USE THIS COURSE GUIDE

The information in this Course Guide lists all postgraduate coursework degrees offered at the University of Tasmania at the time of printing.

START RESEARCHING YOUR OPTIONS

Use the Areas of Study index on the next page to find your area of interest. The page references provided will guide you to the relevant course/s.

COURSES

All postgraduate coursework degrees – Graduate Certificates, Graduate Diplomas, Masters, Masters (Specialisation), and Doctorates – are listed by subject area. They are shown in alphabetical order within faculty groupings – Arts, Business, Education, Health Science, Law, and Science, Engineering & Technology.

Courses offered by the **Australian Maritime College (AMC)**, an institute of the University, are listed on pages 27–33.

Courses offered by the **Institute for Marine and Antarctic Studies (IMAS)** are listed on page 75.

FEES FOR INTERNATIONAL STUDENTS

A complete list of annual tuition fees is available on the international website at www.international.utas.edu.au/courses

International applicants should refer to www.international.utas.edu.au or email Your.Study@utas.edu.au for information on admission requirements specific to studies undertaken in their home country.

FEES FOR AUSTRALIAN STUDENTS

Places in postgraduate coursework degrees are offered either as Commonwealth Supported Places (CSP) or Full-fee paying. Students undertaking postgraduate courses will become liable for either a student contribution (CSP) or a tuition fee. (For further information refer to page 22 of the prospectus.)

A table of indicative fees for courses can be found in this guide on page 101 or at www.utas.edu.au/postgraduate

HOW TO READ THE COURSE INFORMATION

The information below explains headings used within the course listings:

Degree level

This refers to the course awards available within the subject area. Information provided under the course listing should be referred to for further details.

Location

Campus(es) at which the course is available:

- Hobart (H)
- Launceston (L)
- Cradle Coast (Burnie) (CC)

Some courses are also available for study by distance or flexible delivery (D).

Any conditions of study at a particular campus are shown as footnotes.

Please note that studies at the Cradle Coast campus are **not** available to **international** students. In addition, international students may only undertake studies by distance/flexible delivery if they are in their home country or a country other than Australia.

Intake

Denotes whether the course is available for commencement in Semester 1 (February), Semester 2 (July), or both semesters. Some courses have alternate start dates and further information can be found under this heading.

Duration

Shows the length of the course if studied full-time.

Part-time

Most courses at UTAS are available for part-time study. For information about part-time study in a specific course, please visit www.utas.edu.au/courses

Note that part-time study is **not** available to **international** students.

Entry requirements

Postgraduate coursework degrees at UTAS can have a number of different entry requirements. Please see below:

Academic

Details academic qualifications required for entry to the course.

Work experience

Some courses require applicants to have relevant work experience.

Details of specific work experience and duration required are specified.

Additional

Some courses have extra entry requirements very specific to the field of study.

Alternative

Provides information on alternate ways to meet course entry requirements for those applicants who may not meet the standard entry requirements.

Sample study programs

These tables provide an example of a study program within the discipline area.

Where there is more than one degree level within the same discipline area, the shading illustrates how students can articulate into the next higher degree, for example, light-shading shows units required for Graduate Certificate, mid-shading shows **additional** units required for Graduate Diploma, and full shading indicates **additional** units required for Master.

These diagrams and tables are examples only and students should be aware that there may be many options they can pursue.

Some units will have specific prerequisites. For further information on prerequisite units, please refer to www.utas.edu.au/courses

Please note that units in bold are core units and must be completed.

Abbreviations used

- GC = Graduate Certificate
- GD = Graduate Diploma
- GD(H) = Graduate Diploma with Honours
- M = Master
- M(H) = Master with Honours
- MS = Master (Specialisation)

Detailed course information

Further information about course structures and individual units for all courses listed in this Course Guide is available on the website at: **www.utas.edu.au/courses**

Information on qualifications and accreditations gained on course completion, assessment and teaching methods, equipment and learning facilities is available at: **www.utas.edu.au**

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HONOURS

Study at honours level is offered to students who have achieved a credit average or higher in their bachelor degree. Honours following a three-year bachelor degree requires an additional year of full-time study. Where the bachelor degree is four or more years of full-time equivalent study honours may be integrated into the final year. Most UTAS honours degrees are offered on-campus only (with the exception of some Education honours degrees) and most may be studied part-time[^] or full-time.

Honours consists of a research project, and additional coursework units or a defined higher level of expectation for regular final year units. Assessment of the research project is normally based on a piece of written work – a thesis on the methodology and results of research undertaken; or an exegesis accompanied by an exhibition, performance or composition. The coursework component may be assessed by examination and/or written assignments.

The research project facilitates enhanced knowledge of the chosen area of study and helps to further develop skills in research, analysis and critical thinking. As a consequence, honours graduates will find they have a competitive advantage when seeking employment.

Students who complete honours at upper second class or first class level will have the opportunity to undertake a research master degree or a doctorate.

SCHOLARSHIPS

Domestic students:

Students studying honours degrees at the University of Tasmania are eligible for a range of scholarships:

Scholarships for Honours Students – Academic Achievement

The University of Tasmania Foundation works with Tasmanian businesses and individuals to gain support for students studying an honours degree at the University.

Scholarships for Honours Students with Financial Need

The University of Tasmania believes that as far as possible a student's financial situation should not be allowed to be an impediment to a university education. With the assistance of State and local governments, business and industry in Tasmania, and generous benefactors, UTAS is able to provide awards to make access to the benefits of tertiary education easier.

For further information visit the scholarships website at www.utas.edu.au/scholarships

International students:

Tasmanian International Scholarships (TIS) can be extended to the honours' year of study by those international students in receipt of the award. Students not originally in receipt of a TIS will be reassessed for eligibility on the basis of results attained in their UTAS degree.

APPLICATIONS

Applications for honours degrees may be made via our online application facility at www.utas.edu.au/apply

International students applying for an honours degree can apply online at www.international.utas.edu.au/apply

FURTHER INFORMATION

Information about the honours courses on offer is available in the online course and unit guide at www.utas.edu.au/courses

Students are also advised to make contact with the Honours Coordinator indicated in the online course and unit guide or to contact the relevant school directly for more information.

HONOURS DEGREES AVAILABLE AT UTAS

Bachelor of Agricultural Science with Honours (S4A)
Bachelor of Antarctic Science with Honours (K4F)[†]
Bachelor of Antarctic Studies with Honours (S4G)
Bachelor of Applied Science (Marine Environment) with Honours (J4T)
Bachelor of Applied Science in Agriculture with Honours (S4Q)
Bachelor of Arts (Honours) (R4A)
Bachelor of Arts and Bachelor of Laws with Honours (L4D)
Bachelor of Behavioural Science with Honours (K4A)[†]
Bachelor of Biomedical Science with Honours (M4E)
Bachelor of Biotechnology with Honours (S4V)
Bachelor of Business (Maritime and Logistics Management) Honours (J4N)
Bachelor of Business and Bachelor of Laws with Honours (L4M)[†]
Bachelor of Business with Honours (G4F)
Bachelor of Computing and Bachelor of Laws with Honours (L4L)[†]
Bachelor of Computing with Honours (S4D)
Bachelor of Contemporary Arts with Honours (F4J)
Bachelor of Economics and Bachelor of Laws with Honours (L4E)[†]
Bachelor of Economics with Honours (C4E)
Bachelor of Education (Early Childhood) With Honours (E4M)[†]
Bachelor of Education (Honours) (E4C)[†]
Bachelor of Education (Primary) with Honours (E4L)[†]
Bachelor of Education with Honours (E4N)[†]
Bachelor of Engineering (Honours) (N4A)
Bachelor of Engineering (Honours) and Master of Business Administration (S4S)[†]
Bachelor of Environmental Design with Honours (D4A)
Bachelor of Environmental Design with Honours (Interior Design) (D4C)[†]
Bachelor of Environmental Science with Honours (S4R)
Bachelor of Fine Arts with Honours (F4A)
Bachelor of Health Science with Honours (M4H)
Bachelor of Information Systems and Bachelor of Laws with Honours (L4K)[†]
Bachelor of Information Systems with Honours (K4H)
Bachelor of Laws with Honours (L4B)
Bachelor of Marine Science with Honours (K4B)
Bachelor of Medical Research with Honours (M4G)
Bachelor of Medical Science with Honours (M4N)[†]
Bachelor of Medicine and Bachelor of Surgery with Honours (M4B)[†]
Bachelor of Music with Honours (F4D)
Bachelor of Natural Environment and Wilderness Studies with Honours (S4T)
Bachelor of Nursing with Honours (H4A)
Bachelor of Nursing with Professional Honours (Speciality) (H4F)[†]
Bachelor of Paramedic Practice with Honours (M4P)[†]
Bachelor of Pharmacy with Honours (M4C) (M4F)
Bachelor of Psychology with Honours (S4I)
Bachelor of Science and Bachelor of Engineering (Honours) (N4C)[†]
Bachelor of Science and Bachelor of Laws with Honours (L4G)[†]
Bachelor of Science with Honours (S4E)
Bachelor of Social Work with Honours (R4B)
Bachelor of Surveying and Spatial Sciences with Honours (N4N)
Bachelor of Tourism (Honours) (G4E)

[^]Part-time study is not available to international students. [†]This course is not currently available to international students.

UNIQUE STRENGTHS

- Internationally acclaimed, multi-million dollar suite of specialist teaching and learning facilities
- Very high graduate employment rate due to a strong international reputation
- Professionally experienced lecturers with global industry links
- Flexible course delivery, with opportunities for part-time and online distance study[^]
- Smaller class sizes on campus, meaning students and teaching staff work closely together
- A range of additional scholarships for eligible students

KEY FACILITIES

Centre for Maritime Simulations: Real-time maritime simulation technology that includes a full-scale ship's bridge and a tug simulator.

Australasia's largest hydrodynamic towing tank: A 100 metre specialised tank designed to investigate the behaviour of ships' hulls in different conditions, and to find ways to reduce fuel costs and environmental damage.

Marine Environment Research Laboratories: Includes specialist nutrition, histology, molecular biology and endocrinology labs, plus an aquaculture centre supporting both saltwater and freshwater recirculating aquaculture at Newnham. Seafood processing labs are at Beauty Point campus.

Emergency Response Centre: Includes the Survival Centre, Marine Fire-fighting Centre, Damage Control Centre Unit and Fast Rescue Boat.

Suite of training vessels, including the 35m *Bluefin*: Capable of cruising all Australian waters, it normally accommodates up to twenty students and a crew of five on training and research voyages varying in length from two days to two weeks.

Cavitation Tunnel: Unique in Australia and one of the few experimental laboratories in the world used to test hydrodynamic behaviour of submerged structures such as submarines.



FACILITY PROFILE

Model Test Basin

AMC's Model Test Basin is a state-of-the-art facility used to conduct experiments that simulate operations within shallow water environments such as ports, harbours, rivers and coastal regions.

Waves are generated by an electrically-driven wavemaker that features 16 individual computer-controlled paddles capable of producing a wide variety of wave forms.

The basin is also fitted with a video motion capture system and variable wind generator.

AMC engineering students, particularly those enrolled in ocean engineering or marine and offshore engineering, use the Model Test Basin to conduct laboratory and practical sessions as part of their study.

The facility has been designed to allow a wide variety of different types of experiments to be conducted – from port design to innovative wave energy technology to man-made surfing facilities – and is used by organisations from around the world.

It has featured in several TV documentaries and news programs, including the ABC TV science programs Quantum and Catalyst, and a feature series on renewable energy on the Discovery Channel.



"I decided to move to Tasmania and study at the AMC because it is one of the best institutions in the world to study aquatic animal health, which is my area of study. I have found living in Tasmania to be a wonderful experience and really hope to continue on with a PhD once I finish the masters. The academic staff are just wonderful – they are so very knowledgeable in their fields as well as being such lovely people."

Catarina Dos Santos, Portugal
Master of Applied Science
(Marine Environment)

NEW FOR 2012

FREIGHT SYSTEMS MANAGEMENT

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Residential mode at various locations around Australia
(Not currently available to international students.)

Intakes: February

This program has been designed for managers engaged in integrated bulk systems in Australia's coal and iron ore industries. The courses focus on understanding the dynamics and structure of supply chain systems; efficiencies gained from chain integration; and how firms participating in the chain can achieve business success.

The courses are taught in residential mode which requires attendance at separate week-long sessions held at various locations around Australia throughout the year. Students enrolled in the Graduate Certificate are required to attend three week-long residential sessions; those in the Graduate Diploma must attend six residential sessions over a two-year period (contact the department for details of future locations). The Master degree also involves a research dissertation with some participation in the residential sessions as well as personalised supervision.

Students who enter at Graduate Certificate level and complete the four units of that course will have these units fully recognised when progressing into the Graduate Diploma or Master program.

GRADUATE CERTIFICATE IN FREIGHT SYSTEMS MANAGEMENT (BULK)

Duration: 1 year part-time only

Academic entry requirements:

- A bachelor degree in the discipline area (such as business, management or economics);
OR
- A bachelor degree in another discipline area with relevant industrial experience;
OR
- Extensive industrial experience at a management level.

GRADUATE DIPLOMA OF FREIGHT SYSTEMS MANAGEMENT

Duration: 2 years part-time only

Academic entry requirements:

- A bachelor degree in the discipline area (such as business, management or economics);
OR
- A bachelor degree in another discipline area with relevant industrial experience;
OR
- Extensive industrial experience at a management level.

MASTER OF FREIGHT SYSTEMS MANAGEMENT

Duration: 3 years part-time only

Academic entry requirements:

- A bachelor degree in the discipline area (such as business, management or economics);
OR
- A bachelor degree in another discipline area with relevant industrial experience;
OR
- Extensive industrial experience at a management level.

Sample Study Program

FREIGHT SYSTEMS MANAGEMENT

UNITS	GC	GD	M
Fundamentals of Bulk Freight Systems 12.5%			
Managing Bulk Freight Systems 12.5%			
Strategies for Bulk Freight Systems 12.5%			
Bulk Freight Regulatory Environment 12.5%			
Advanced Chain Systems Management 12.5%			
Financial and Investment Planning in Chain Systems 12.5%			
Strategy and Business Success in Chain Systems Management 12.5%			
Policy and Regulation: Impact on Chain Efficiency 12.5%			
Business Research 12.5%			
Dissertation Part 1 12.5%			
Dissertation Part 2 12.5%			
Dissertation Part 3 12.5%			

GC = GRADUATE CERTIFICATE

GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/J5Y

MARITIME AND LOGISTICS MANAGEMENT

Degree level: Graduate Certificate, Graduate Diploma, Master

Location: Launceston, Distance
(Distance studies are only available to international students if they are in a country other than Australia.)

Intake: February, July, November

This business-oriented program equips students with a high level of understanding of the logistics and maritime industries. By combining the units of a traditional Master of Business Administration (MBA) with a strong maritime and logistics focus, the program provides the foundation for graduates to undertake management positions in the logistics and maritime industries, as well as other industries with a strong international business focus.

Applicants can choose to enter into the postgraduate program at one of three levels – Graduate Certificate, Graduate Diploma or MBA. The three courses are integrated and build upon each other. For example, if a student enters at Graduate Certificate level and successfully completes the four units of that course, these units are fully recognised when progressing into the Graduate Diploma or MBA program. An applicant may also apply for direct entry into the Graduate Diploma or MBA program if their goal is to complete one of the higher level courses and they are suitably qualified.

Students entering the Master program have two options available for study. They can choose to undertake the course fully by coursework or alternatively, partly by coursework plus a final dissertation which is equivalent to three units of study.

GRADUATE CERTIFICATE IN MARITIME AND LOGISTICS MANAGEMENT

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent in business or an associated discipline such as commerce, economics, law, management, logistics, transport and distribution, maritime studies, marine engineering, or equivalent.

Work experience entry requirement:

A minimum of two years' relevant work experience.

Alternative entry:

Successful completion of a Certificate of Competency as a Master Class 1 or Engineering Class 1, together with extensive industry experience.

If an appropriate degree or professional qualification is not held, prospective candidates may apply to the department to consider their suitability. An applicant's suitability is assessed on various criteria including work experience, current managerial responsibilities and/or their GMAT score.

GRADUATE DIPLOMA OF MARITIME AND LOGISTICS MANAGEMENT

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent in business or an associated discipline such as commerce, economics, law, management, logistics, transport and distribution, maritime studies, marine engineering, or equivalent.

Work experience entry requirement:

A minimum of two years' relevant work experience.



MARC PHILLIPS

Director of Operations

Master of Business Administration (Maritime and Logistics Management)

"I studied this degree to improve my skill set and gain the qualifications needed to progress to a higher level of management. It subsequently opened the door to an executive management position, which I believe would never have happened without gaining the skill set I did at AMC.

"I am now Director of Operations for a Japanese/Swiss joint venture company based in Tokyo and involved in marine engineering and services.

"Completing a degree via distance does require the personal discipline and organisation to study alone; but it also allows you to fully concentrate on turning out good work without any outside distractions. The pay-off is not only the qualification, but the enormous sense of confidence and achievement.

"The highlight of my study was the way I could directly apply what I was learning, and how useful and relevant most of my study units were to my daily working environment."

Alternative entry:

Successful completion of a Certificate of Competency as a Master Class 1 or Engineering Class 1, together with extensive industry experience.

If an appropriate degree or professional qualification is not held, prospective candidates may apply to the department to consider their suitability. An applicant's suitability is assessed on various criteria including work experience, current managerial responsibilities and/or their GMAT score.

MASTER OF BUSINESS ADMINISTRATION (MARITIME AND LOGISTICS MANAGEMENT)

Duration: 1.5 years full-time

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree or equivalent in business, or an associated discipline such as commerce, economics, law, management, logistics, transport and distribution, maritime studies, marine engineering, or equivalent.

Work experience entry requirement:

A minimum of two years' relevant work experience.

Alternative entry:

Successful completion of a Certificate of Competency as a Master Class 1 or Engineering Class 1, together with extensive industry experience.

If an appropriate degree or professional qualification is not held, prospective candidates may apply to the department to consider their suitability. An applicant's suitability is assessed on various criteria including work experience, current managerial responsibilities and/or their GMAT score.

Sample Study Program

MARITIME AND LOGISTICS MANAGEMENT			
UNITS	GC	GD	M
Management 12.5%			
Maritime Law 12.5%			
Port Management and Strategy 12.5%			
International Maritime Policy 12.5%			
International Human Resource Management 12.5%			
Business Logistics 12.5%			
Strategic Management 12.5%			
Transformational Leadership 12.5%			
International Trade 12.5%			
Maritime Economics 12.5%			
Finance for Decision-making 12.5%			
Supply Chain Management 12.5%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER (MBA)

www.utas.edu.au/courses/J7N

Note: Students enrolled in the Graduate Certificate and Graduate Diploma may select any postgraduate coursework units from the sixteen Maritime and Logistics Management units on offer. Students enrolled in the MBA program complete 12 units. The following compulsory units must be included in their program; JNB522 Business Logistics, JNB517 Management and JNB518 Finance for Decision-making plus one of the following JNB521 Maritime Economics, JNB520 Maritime Law, JNB516 Port Management and Strategy and JNB526 International Maritime Policy.

MARITIME ENGINEERING

Degree level: Graduate Certificate, Graduate Diploma, Master

Location: Launceston, Distance
(Distance studies are only available to international students if they are in a country other than Australia. International students should contact the International Office to confirm availability.)

Intake: February, July

These postgraduate maritime engineering programs provide engineering graduates with in-depth exposure to a wide range of subjects relevant to the development and procurement of marine systems. These programs are aimed at engineering professionals already in the workforce but with limited exposure to the maritime engineering sector, who wish to continue working while studying to gain a relevant professional qualification.

To help busy professional engineers balance their work, study and family commitments, all units have been specifically designed to provide a flexible learning approach through innovative online/distance study programs. Students may specialise in one of two majors – Technology Management or Naval Engineering – while retaining some flexibility to combine units from across either major.

TECHNOLOGY MANAGEMENT

This study option enables students to combine marine engineering technical knowledge with management skills. It is particularly suited to students who wish to develop a career in technical management in the maritime industry.

NAVAL ENGINEERING

This study option enables students to develop their marine engineering knowledge in areas related to marine vessels or submarines. It is particularly suited to people already working in defence-related projects who wish to develop a career in technical design and systems engineering of projects.

GRADUATE CERTIFICATE IN MARITIME ENGINEERING (NAVAL ENGINEERING)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:
Recognised bachelor degree in engineering.

GRADUATE DIPLOMA OF MARITIME ENGINEERING (NAVAL ENGINEERING)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:
Recognised bachelor degree in engineering.

MASTER OF MARITIME ENGINEERING (NAVAL ENGINEERING)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:
Recognised bachelor degree in engineering.

GRADUATE CERTIFICATE IN MARITIME ENGINEERING (TECHNOLOGY MANAGEMENT)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:
Recognised bachelor degree in engineering.

GRADUATE DIPLOMA OF MARITIME ENGINEERING (TECHNOLOGY MANAGEMENT)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:
Recognised bachelor degree in engineering.

MASTER OF MARITIME ENGINEERING (TECHNOLOGY MANAGEMENT)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:
Australian bachelor degree in engineering.

Sample Study Program

MARITIME ENGINEERING (TECHNOLOGY MANAGEMENT)			
UNITS	GC	GD	M
Marine Propulsion Systems 12.5%			
Management 12.5%			
Principles of Naval Architecture 12.5%			
Elective (Strategic Management) 12.5%			
Design of Marine Machinery Systems 12.5%			
Management of Engineering Projects 12.5%			
Elective (Port Management and Strategy) 12.5%			
Ship Design 12.5%			
Research Component (Research Thesis) 50%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/J7Z

MARINE ENVIRONMENT

Degree level: Graduate Certificate, Graduate Diploma, Master, Master with Honours

Location: Launceston, Distance/Flexible Delivery (limited)
(Distance studies are only available to international students if they are in a country other than Australia.)

Intake: February, July

This suite of postgraduate programs provides graduates with advanced skills and expertise in the collection, analysis and translation of scientific information. It also facilitates research into achieving industry best-practice outcomes and optimal policy development and implementation.

Postgraduate qualifications offered are:

- Graduate Certificate in Applied Science (Marine Environment)
- Graduate Diploma in Applied Science (Marine Environment)
- Master of Applied Science (Marine Environment)
- Master of Applied Science (Marine Environment) with Honours

Graduates will demonstrate maximum value to employers in industry, government and non-government organisations across all areas of marine resource and environmental management, science policy for all levels of government, and technical management across a range of marine and maritime industries.

Additionally, the Master of Applied Science with Honours provides specific training in all facets of research, giving graduates eligibility for admission to higher degree research programs. Postgraduate qualifications in Applied Science (Marine Environment) are accredited (in part or full) as meeting the further learning requirements for registration as a chartered marine scientist by the Institute of Marine Engineering, Science and Technology (IMarEST).

Participants may specialise in one of four disciplines:

Fisheries Management: focuses on the ecological sustainability of marine ecosystems through the application of advanced science, technology and management to the assessment and management of wild-capture fisheries. Graduates work in Australia and internationally across all levels of government and private industry, where they are leaders in best-practice wild-capture fisheries policies and management regimes.

Aquaculture: integrates biological and environmental sciences with technological training, business and policy. Participants develop expertise and knowledge that is highly-specialised and relevant to this globally significant and expanding industry. Graduates contribute nationally and internationally to the research, development, management and promotion of sustainable aquaculture practices and principles across all organisational levels.

Marine Conservation: extends the knowledge basis for understanding the complex interaction of human societies and marine environments. This is an innovative program utilising an interdisciplinary approach for developing science-based management tools required to solve complex issues and competing demands within the marine environment. Graduates appreciate the importance of balancing ecological, economic and social needs and are equipped with the skills and knowledge necessary to facilitate conservation of the world's marine, coastal and aquatic ecosystems.

Aquatic Animal Health: provides advanced knowledge of aquatic animal health-related issues for aquaculture and fisheries, focusing on areas such as disease processes in aquatic animals; disease prevention and control; and diagnostic methods. This program provides high-level education and specialist training to those responsible for policy development and management; as well as researchers and diagnosticians working, or wishing to work, in the area of aquatic animal health.

GRADUATE CERTIFICATE IN APPLIED SCIENCE (MARINE ENVIRONMENT)

Duration: 0.5 year full-time

Part-time: Available[^]

Students complete four coursework units with a focus on their chosen specialisation.

Academic entry requirements:

Australian bachelor degree, or equivalent qualification obtained at an approved tertiary institution. Students with degrees in environmental management, wildlife management, marine biology, environmental science, environmental law or policy, or related disciplines will be accepted for entry.

Other entry requirements:

Students will normally be expected to have demonstrable experience in aquatic or marine science. Those not meeting this requirement may be required to undertake additional study to gain admission.

GRADUATE DIPLOMA OF APPLIED SCIENCE (MARINE ENVIRONMENT)

Duration: 1 year full-time

Part-time: Available[^]

Students complete an additional four coursework units after completion of the Graduate Certificate in their chosen specialisation.

Academic entry requirements:

Australian bachelor degree, or equivalent qualification obtained at an approved tertiary institution. Students with degrees in environmental management, wildlife management, marine biology, environmental science, environmental law or policy, or related disciplines will be accepted for entry.

Other entry requirements:

Students will normally be expected to have demonstrable experience in aquatic or marine science. Those not meeting this requirement may be required to undertake additional study to gain admission.

MASTER OF APPLIED SCIENCE (MARINE ENVIRONMENT)

Duration: 1.5 years full-time

Part-time: Available[^]

Students complete a six-month research dissertation after completion of the Graduate Diploma in their chosen specialisation.

Academic entry requirements:

Australian bachelor degree, or equivalent qualification obtained at an approved tertiary institution. Students with degrees in environmental management, wildlife management, marine biology, environmental science, environmental law or policy, or related disciplines will be accepted for entry.

Other entry requirements:

Admission approved by the degree coordinator. Students will normally be expected to have demonstrable experience in aquatic or marine science. Those not meeting this requirement may be required to undertake additional study to gain admission.

MASTER OF APPLIED SCIENCE (MARINE ENVIRONMENT) WITH HONOURS

Duration: 2 years full-time

Part-time: Available[^]

Students complete a twelve-month research dissertation after completion of the Graduate Diploma in their chosen specialisation.

Academic entry requirements:

Australian bachelor degree, or equivalent qualification obtained at an approved tertiary institution. Students with degrees in environmental management, wildlife management, marine biology, environmental science, environmental law or policy, or related disciplines will be accepted for entry.

Other entry requirements:

Admission approved by the degree coordinator. Students will normally be expected to have demonstrable experience in aquatic or marine science. Those not meeting this requirement may be required to undertake additional study to gain admission.

Alternative entry:

Students holding the Graduate Diploma may articulate into the second year of either the Master or Master with Honours programs. Both Graduate Certificate and Graduate Diploma graduates will be granted credit for relevant units toward their chosen major for either the Master or Master with Honours programs.

Sample Study Program

APPLIED SCIENCE (MARINE ENVIRONMENT) WITH AQUACULTURE MAJOR

UNITS	GC	GD	M	M(H)
Aquaculture Production 12.5%				
Aquatic Animal Feed and Nutrition 12.5%				
Aquatic Animal Physiology and Behaviour 12.5%				
Aquatic Molecular Biology (as elective) 12.5%				
Practicum 0%	5 days	+5 days	+5 days	+5 days
Aquaculture Technology 12.5%				
Aquaculture Hatchery Production 12.5%				
Quantitative Methods 12.5%				
Aquatic Animal Health (as elective) 12.5%				
0.5 yr Research Project 50%				
1.0 yr Research Project 100%				

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER
M(H) = MASTER (HONOURS)

For alternative study programs and majors, please refer to the website www.utas.edu.au/courses/J7T

There is some flexibility to combine units from across the majors. The program also provides an avenue for potential entry to research higher degrees including Master by research and PhD.

MARITIME STUDIES (SPECIALISATION)

Degree level: Graduate Certificate, Graduate Diploma, Master

Location: Distance only
(Distance studies are only available to international students if they are in a country other than Australia.)

Intake: February, July

This program has been developed to provide an opportunity for people with a strong interest in, or involvement with, maritime affairs and issues to undertake further study.

It has a professional development focus and will enable students to explore topics within the context of their work situation or own particular interest. Some units may be available in intensive short course format.

Specialisations are offered in:

- Maritime Safety
- Maritime Policy
- Fisheries Management

GRADUATE CERTIFICATE IN MARITIME STUDIES (SPECIALISATION)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:
Australian bachelor degree, or equivalent.

OR

Advanced Diploma with extensive work experience in the maritime sector, or in maritime administration.

Alternative entry:

Completion of a Certificate of Competency as a Master Class 1 or Engineer Class 1, with extensive industry experience.

OR

Extensive and relevant work experience and a demonstrated potential to undertake study at this level.

GRADUATE DIPLOMA OF MARITIME STUDIES (SPECIALISATION)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:
Completion of Graduate Certificate in Maritime Studies (Specialisation), or equivalent.

MASTER OF MARITIME STUDIES (SPECIALISATION)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:
Successful completion of Graduate Diploma in Maritime Studies (Specialisation), or equivalent.

Sample Study Program

MARITIME STUDIES (SPECIALISATION)			
UNITS	GC	GD	M
The Maritime Domain 12.5%			
International Maritime Policy* 12.5%			
2 units in the chosen specialisation 2 x 12.5%			
Information, Planning and Decision-making 12.5%			
Contemporary Maritime Issues 12.5%			
2 units in the chosen specialisation 2 x 12.5%			
Dissertation 50%			

*Replaced by **Maritime Governance** in 2013

Specialisations

Maritime Safety

UNITS	GC	GD	M
International Shipping 12.5%			
Maritime Safety 12.5%			
Shipping and the Marine Environment 12.5%			
Risk and Crisis Management 12.5%			

Maritime Policy

UNITS	GC	GD	M
Maritime Politics and Policy Making 12.5%			
Politics and Maritime Economy 12.5%			
International Maritime Policy Instruments 12.5%			
Maritime Law 12.5%			

Fisheries Management

UNITS	GC	GD	M
Fishing Industry and Operations 12.5%			
Fisheries Management 12.5%			
Responsible Fishing 12.5%			
Fisheries Policy and Law 12.5%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

UNIQUE STRENGTHS

- A range of courses spanning creative and performing arts, humanities and social sciences – offering unique course combinations leading to diverse career opportunities.
- Courses featuring internships and work placements – offering practical on-the-job experience in well-respected businesses and institutions.
- Overseas study experiences – either through intensive in-country programs or student exchange.
- Experienced and accomplished teaching staff who have a strong student focus.
- Strong research capabilities – the Faculty conducts world-class research in key fields.

KEY FACILITIES

- Courses offered on all three campuses, Cradle Coast (Burnie)*, Launceston and Hobart, as well as distance education/flexible delivery.#
- 24-hour access to computer laboratories for students.
- Purpose-built media lab for Journalism, Media and Communication students.
- The School of Visual and Performing Arts is at the heart of Launceston's Inveresk Cultural Precinct, a thriving arts and design hub.
- The Tasmanian School of Art is a centre of contemporary art and design practice on Hobart's waterfront.
- The Conservatorium of Music, in Hobart's city centre, has a 172-seat recital hall, recording suite and technology studio.



"I really enjoy studying in Tasmania. There is a wonderful natural environment and it is quieter than in larger cities, which makes it perfect for studying. UTAS gives me more opportunity to communicate with the lecturers, who really are the experts in their area. UTAS provides common space for research where students can share knowledge and ideas; this is something you really can't find in any text books."

Wang Yi
Master of Arts (Asian Studies)



ACADEMIC STAFF PROFILE

Dr Danielle Wood

School: English, Journalism and European Languages

Specialisation: English and creative writing

"As a child, I loved reading books and always dreamed of writing my own. When I finished school, I came to UTAS and completed a BA(Hons) in English. This course gave me the opportunity to read broadly and to develop skills in critical reading, and it strengthened my desire to write creatively," Danielle said.

"After I left university, I worked as a journalist, producer and media officer, but deep down I wanted to write fiction.

"I wrote my first book, *The Alphabet of Light and Dark* as a PhD thesis. When it won *The Australian/Vogel Prize*, I was on my way. I've since written a collection of short stories *Rosie Little's Cautionary Tales for Girls* and a work of non-fiction *Housewife Superstar: The Very Best of Marjorie Bligh*.

"As well as writing, I lecture at UTAS. My work gives me the opportunity to do many of the things I love: read books, talk about books and, hopefully, encourage a new generation of writers.

"Recently I've been working on the launch of a new series of postgraduate coursework opportunities for aspiring writers. As of 2012, UTAS will be offering a Graduate Certificate, Graduate Diploma and Master of Arts (Creative Writing), which will enable students to get serious about writing their own full-length creative works."

ABORIGINAL STUDIES

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart

Intakes: February, July

Programs in Aboriginal Studies are offered through Riawunna (Centre for Aboriginal Education). The programs aim to develop a wide understanding of Aboriginal and Torres Strait Islander cultures and societies as they have continued and adapted, from ancient times until the present day, with special focus on the ongoing process of Aboriginal dispossession and the resistance and responses to it on the part of Indigenous communities. Strong emphasis is given to the issue of Aboriginal identity, and study materials generated by both Aboriginal and non-Aboriginal people are used.

GRADUATE CERTIFICATE IN ARTS (ABORIGINAL STUDIES)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements: Australian bachelor degree or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

GRADUATE DIPLOMA OF ARTS (ABORIGINAL STUDIES)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements: Australian bachelor degree or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Arts (Aboriginal Studies) or equivalent.

MASTER OF ARTS (ABORIGINAL STUDIES)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree with credit average or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Arts (Aboriginal Studies) or Graduate Diploma in Arts (Aboriginal Studies) with a credit average or equivalent.

Sample Study Program

UNITS	GC	GD	M
Aboriginal Studies Theory 25%			
Individual Research Project 12.5%			
Indigenous Life Histories 12.5%			
Reading Anthropology 12.5%			
Honours Seminar in History B 12.5%			
Selected Topics in Australian Politics 25%			
Research Project/Thesis 50%			

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GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/R7W

ASIAN STUDIES

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart, Launceston, Distance/Flexible Delivery
(Not available to international students by distance)

Intakes: February, July

Developing Asia skills are an important requirement for any student in the 21st century. Asia is a large region encompassing a huge diversity of religions, cultures, societies and peoples. Asia's political, economic and strategic links to Australia are now recognised as being of vital importance. Asia skills enable you to live and work effectively in Asia and with people from the Asian region. These skills encompass background knowledge of Asian countries, language skills and intellectual competence. No study of language is required.

These programs enable students from various academic backgrounds to gain knowledge of Asia and expertise in a field of Asian Studies, such as politics and societies of Asia or Asian literatures, which may be built on with further postgraduate research studies.

Four disciplines are available for study within this course:

- Asian studies
- Chinese studies
- Indonesian studies
- Japanese studies.

GRADUATE CERTIFICATE IN ARTS (ASIAN STUDIES)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

In exceptional circumstances the Faculty may admit a person with a tertiary qualification and relevant employment experience.

GRADUATE DIPLOMA OF ARTS (ASIAN STUDIES)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Arts (Asian Studies) or equivalent.

MASTER OF ARTS (ASIAN STUDIES)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Enrolments in this program can only be in consultation with the Discipline Coordinator. Students with predominantly language units in their Graduate Certificate or Graduate Diploma may not be eligible to undertake the thesis required for completion of the Master by coursework.

Sample Study Program

ASIAN STUDIES				
UNITS	GC	GD	M	
Volunteering in Asia 12.5%				
Reporting Asia 12.5%				
Professional Placement in Asia 25%				
Critical Reading and Theory for Asia 25%				
Guided Reading Program 25%				
Research Thesis 50%				

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M = MASTER

www.utas.edu.au/courses/R7W

CHINESE

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart, Launceston

Intakes: February, July

With its ancient civilisation and current economic boom, China is one of the world's most complex and compelling countries. Australia's links to China are deep and critical to our economic and social future. Chinese offers unique intellectual challenges and life-changing opportunities.

For students undertaking a Graduate Certificate or Graduate Diploma, studying language intensively in-country can be incorporated into the program. Generally the Master program is intended for Chinese studies units. Students need special permission from the Discipline Coordinator to incorporate language units into a Master.

In the Master program, you can study Chinese Studies units (excluding language units) and your course can be supplemented by Asian Studies units, with approval from the Discipline Coordinator.

GRADUATE CERTIFICATE IN ARTS (CHINESE)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Other entry requirements:

Competence in Chinese language as appropriate to the specific program.

Alternative entry:

In exceptional circumstances the Faculty may admit a person with a tertiary qualification and relevant employment experience.

GRADUATE DIPLOMA OF ARTS (CHINESE)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Other entry requirements:

Competence in Chinese language as appropriate to the specific program.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Arts (Chinese) or equivalent.

MASTER OF ARTS (CHINESE)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Enrolments in this program can only be in consultation with the Discipline Coordinator. Students with predominantly language units in their Graduate Certificate or Graduate Diploma may not be eligible to undertake the thesis required for completion of the Master by coursework.

Sample Study Program

CHINESE				
UNITS	GC	GD	M	
Chinese 4C Advanced 12.5%				
Chinese 4D Advanced 12.5%				
Overseas Chinese 12.5%				
Asian Languages Teaching Methodology 12.5%				
Critical Reading and Theory for Asia 25%				
Guided Reading for Honours in Chinese 25%				
Chinese Culture and Society 12.5%				
Ethnic Minorities in Contemporary China 12.5%				
Guided Reading Program for Asia 25%				
Research Thesis 50%				

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/R7W

CLASSICAL AND MEDIEVAL STUDIES

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart

Intakes: February, July

This program allows students to combine high level study in Medieval and Classical Literature and History. A core unit, Classical Foundations and Medieval Traditions, introduces students to the main themes of the program and provides the basis for broad-ranging study.

The program is a pathway to research higher degree study.

GRADUATE CERTIFICATE IN ARTS (CLASSICAL AND MEDIEVAL STUDIES)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements: Australian bachelor degree or equivalent.

Alternative entry: Candidates with a tertiary qualification and relevant employment experience may be admitted.

GRADUATE DIPLOMA OF ARTS (CLASSICAL AND MEDIEVAL STUDIES)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements: Australian bachelor degree with credit average or equivalent.

Alternative entry: Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Arts (Classical and Medieval Studies) or equivalent.

MASTER OF ARTS (CLASSICAL AND MEDIEVAL STUDIES)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements: Australian bachelor degree or equivalent.

Alternative entry: Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Arts (Classical and Medieval Studies) or Graduate Diploma in Arts (Classical and Medieval Studies) with credit average, or equivalent.

Sample Study Program

CLASSICAL AND MEDIEVAL STUDIES				
UNITS	GC	GD	M	
Classical Foundations and Medieval Traditions 12.5%				
Renaissance and Reform Europe 12.5%				
Advanced Classical Studies A 25%				
Medieval Britain: Myth, Power and Identity 12.5%				
Seminar in Ancient Literature 12.5%				
Advanced Classical Studies B 12.5%				
Seminar in Ancient History 12.5%				
Research Project/Thesis 50%				

GC = GRADUATE CERTIFICATE

GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/R7W

CONTEMPORARY ARTS

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Launceston

Intakes: February, July

Provides a high-quality, recognised qualification in a professional practice or workplace-orientated program.

Consists of a professional practice project, or series of projects, with the option of undertaking a text-based research project or professional placement.

Specialisations are available in the following areas:

- Digital Design
- Gallery Practices
- Theatre
- Visual Arts

GRADUATE CERTIFICATE IN CONTEMPORARY ARTS (SPECIALISATION)

Duration: 0.5 year full-time
(Not currently available to international students.)

Part-time: Available^

Academic entry requirements: Normally applicants should have a degree in Visual Arts, Design, Theatre or in an accepted cognate discipline.

Other entry requirements: Applicants must demonstrate their potential to successfully undertake this course through an interview or audition process.

GRADUATE DIPLOMA OF CONTEMPORARY ARTS (SPECIALISATION)

Duration: 1 year full-time
(Not currently available to international students.)

Part-time: Available^

Academic entry requirements:

Normally applicants should have a degree in Visual Arts, Design, Theatre or in an accepted cognate discipline.

Other entry requirements:

Applicants must demonstrate their potential to successfully undertake this course through an interview or audition process.

MASTER OF CONTEMPORARY ARTS (SPECIALISATION)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree in Visual Arts, Theatre or in an accepted cognate discipline or equivalent.

Other entry requirements:

Applicants must demonstrate their potential to successfully undertake this course through an interview or audition process.

Sample Study Program

CONTEMPORARY ARTS			
UNITS	GC	GD	M
Professional Practices 1 50%			
Professional Practices 2 50%			
Professional Practices 3 50%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/F7G

NEW FOR 2012

CREATIVE WRITING

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart, Launceston,
(Not currently available to international students.)

Intake: February, July

These articulated courses provide the opportunity for aspiring writers to focus on their creative practice and produce sustained works of prose fiction. Students will work towards acquiring writing and editorial skills of a standard expected by the publishing industry.

GRADUATE CERTIFICATE IN ARTS (CREATIVE WRITING)

Duration: 0.5 year full-time

Academic entry requirements:

Australian bachelor degree (or equivalent) and portfolio.

Alternative entry:

In exceptional circumstances the Faculty may admit a person with a tertiary qualification and relevant employment experience.

GRADUATE DIPLOMA OF ARTS (CREATIVE WRITING)

Duration: 1 year full-time

Academic entry requirements:

Successful completion of the UTAS Graduate Certificate in Arts (Creative Writing) or equivalent.

Alternative entry:

In exceptional circumstances the Faculty may admit a person with a tertiary qualification and relevant employment experience.

MASTER OF ARTS (CREATIVE WRITING)

Duration: 1.5 years full-time

Academic entry requirements:

Successful completion of the UTAS Graduate Diploma in Arts (Creative Writing) or equivalent.

Alternative entry:

In exceptional circumstances the Faculty may admit a person with a tertiary qualification and relevant employment experience.

Sample Study Program

CREATIVE WRITING			
UNITS	GC	GD	M
The Craft of Writing 1 12.5%			
Creative Writing 1 37.5%			
The Craft of Writing 2 12.5%			
Creative Writing 2 37.5%			
Creative Writing 3 50%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/R7W

ENGLISH

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart

Intakes: February, July

These programs offer a wide range of units covering contemporary fiction, Australian and Tasmanian literature, early modern and nineteenth-century British literature, American literature, Renaissance drama and creative writing. The units in the program aim to give a broad knowledge of English studies and foundational training in close reading and critical thinking.

Study in English expands students' understanding and control of the language in which imaginative literature, criticism and theory are written, and develops skills in the close and informed reading of texts. These skills form the basis of work in all units.

Study in English is an excellent and adaptable preparation for careers in education, journalism and the media, public service, publishing, librarianship, information management, and many other roles, public or private, in the communications and service industries.

GRADUATE CERTIFICATE IN ARTS (ENGLISH)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements: Australian bachelor degree or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

GRADUATE DIPLOMA OF ARTS (ENGLISH)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements: Australian bachelor degree or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Arts (English) or equivalent.

MASTER OF ARTS (ENGLISH)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree with credit average or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Arts (English) or Graduate Diploma in Arts (English) with credit average, or equivalent.

Sample Study Program

ENGLISH				
UNITS	GC	GD	M	
Literary Theory 12.5%				
Research Methodology and Scholarly Editing 25%				
Shakespeare's Stage: The Play of Power 12.5%				
Creative Writing 12.5%				
Colonial Adventure Fiction 12.5%				
Fictions of the Far South 12.5%				
Individual Research Project 12.5%				
Research Project/Thesis 50%				

GC = GRADUATE CERTIFICATE

GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/R7W

FINE ART AND DESIGN

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart

Intakes: February, July

These programs provide a high-quality recognised qualification at postgraduate level in professional art and design practice-oriented programs. Flexibly structured courses offer the opportunity for cross-disciplinary, cross-faculty and cross-campus study as well as professional placement as part of the programs. Students, in conjunction with the School, can design a program which best serves their professional needs.

Projects may be undertaken in the following areas:

- Art, Design and Environment
- Curatorial Studies
- Drawing
- Electronic Media
- Furniture Design
- Painting
- Photography
- Printmaking
- Public Art
- Sculpture

GRADUATE CERTIFICATE IN FINE ART AND DESIGN (SPECIALISATION)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree in Fine Art, Design or in a cognate discipline, or equivalent.

Other entry requirements:

All applicants must provide a portfolio, curriculum vitae, educational transcripts, and a proposal for a project which the School has the capacity to supervise.*

GRADUATE DIPLOMA OF FINE ART AND DESIGN (SPECIALISATION)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree in Fine Art, Design or in a cognate discipline, or equivalent.

Other entry requirements:

All applicants must provide a portfolio, curriculum vitae, educational transcripts, and a proposal for a project which the School has the capacity to supervise.*

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Fine Art and Design, or equivalent.

MASTER OF FINE ART AND DESIGN (SPECIALISATION)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree in Fine Art, Design or in a cognate discipline, or equivalent.

Other entry requirements:

All applicants must provide a portfolio, curriculum vitae, educational transcripts, and a proposal for a project which the School has the capacity to supervise.*

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Fine Art and Design, or Graduate Diploma in Fine Art and Design with credit average, or equivalent.

Sample Study Program

FINE ART AND DESIGN

UNITS	GC	GD	M
Professional Practices 1 50%			
Professional Practices 2 50%			
Professional Practices 3 50%			

GC = GRADUATE CERTIFICATE

GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/F7D

Required information for Fine Art and Design Applicants

Everyone, regardless of their previous field of study or qualification, is required to submit a curriculum vitae including all education, work and exhibition experience; certified copies of educational qualifications (transcripts); a portfolio of recent work; and a project proposal for which the School is able to provide supervision. The portfolio can be actual work or digital reproductions and can be emailed, posted or brought to the School. The proposal should be in two parts: firstly, outline your particular interests and ideas, focusing on your recent artwork. Secondly, tell us what you propose doing, and how you intend to do it and why, in your preferred postgraduate coursework program. In addition, give a clear indication of what medium/media you intend to employ in the realisation of this project.

GERMAN

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart

Intakes: February, July

German is the most widely known language in Europe. It is spoken by 100 million native speakers in Germany, Austria and Switzerland, with another 20 million native speakers living in countries inside and outside Europe. Students can build on their undergraduate skills in German to obtain careers in the diplomatic service, foreign banking, community services, teaching, tourism, international law and medicine.

Studying language at an appropriate overseas location can be incorporated into this program.

GRADUATE CERTIFICATE IN ARTS (GERMAN)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent with a major in German.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

GRADUATE DIPLOMA OF ARTS (GERMAN)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent with a major in German.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Arts (German) or equivalent.

MASTER OF ARTS (GERMAN)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent with a major in German.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Arts (German) or Graduate Diploma in Arts (German) with credit average, or equivalent.

Sample Study Program

GERMAN

UNITS	GC	GD	M
German Language Skills 4A 25%			
Special Topic in German Literature 12.5%			
Special Topic in German Language and Linguistics 12.5%			
The Twentieth-Century German Novel 12.5%			
Research Project 12.5%			
The German Age of Chivalry 12.5%			
Fiction in Divided Germany 12.5%			
Research Project/Thesis 50%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/R7W

GRADUATE CERTIFICATE IN ARTS (HISTORY)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

GRADUATE DIPLOMA OF ARTS (HISTORY)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Arts (History) or equivalent.

MASTER OF ARTS (HISTORY)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree with credit average or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Arts (History) or Graduate Diploma in Arts (History) with credit average, or equivalent.

Sample Study Program

HISTORY

UNITS	GC	GD	M
The Practice of History 12.5%			
Advanced Studies in History A 25%			
Research Methods and Sources 12.5%			
Nineteenth Century Tasmania 25%			
History Honours Special Project 12.5%			
Advanced Studies in History B 12.5%			
Research Project/Thesis 50%			

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M = MASTER

www.utas.edu.au/courses/R7W

INDONESIAN

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart, Launceston

Intakes: February, July

Indonesia is currently undergoing a time of political transition and social transformation which makes understanding its history, traditions and current conditions all the more vital for Australians. Whatever is happening in Indonesia, Australia needs to be able to draw on the expertise of people specially trained in Indonesian language and social/political/cultural analysis.

For students undertaking a Graduate Certificate or Graduate Diploma, studying language intensively in-country can be incorporated into the program. Generally the Master program is intended for Indonesian Studies units. Students need special permission from the Discipline Coordinator to incorporate language units into a Master.

In the Master program, you can study Indonesian Studies units (excluding language units) and your course can be supplemented by Asian Studies units, with approval from the Discipline Coordinator.

HISTORY

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart, Launceston

Intakes: February, July

To understand the present and to imagine the future it is necessary to study the past. The History program aims both to impart knowledge and stimulate enquiry about the human past, and to develop, by means of historical study, a range of valuable skills and qualities of mind which have general application. History provides an important bridge between the Humanities and Social Sciences, and provides opportunities for specialisation in the following areas: Australian, European, American or African.

The programs provide an alternate pathway into research higher degree study.

GRADUATE CERTIFICATE IN ARTS (INDONESIAN)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Other entry requirements:

Competence in Indonesian language as appropriate to the specific program.

Alternative entry:

In exceptional circumstances the Faculty may admit a person with a tertiary qualification and relevant employment experience.

GRADUATE DIPLOMA OF ARTS (INDONESIAN)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Other entry requirements:

Competence in Indonesian language as appropriate to the specific program.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Arts (Indonesian) or equivalent.

MASTER OF ARTS (INDONESIAN)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Other entry requirements (if applicable):

Competence in Indonesian language as appropriate to the specific program.

Alternative entry:

Enrolment in this program can only be in consultation with the Discipline Coordinator. Students with predominantly language units in their Graduate Certificate or Graduate Diploma may not be eligible to undertake the thesis required for completion of the Master by coursework.

Sample Study Program

INDONESIAN			
UNITS	GC	GD	M
Indonesian 4A 12.5%			
Indonesian 4B 12.5%			
Asian Languages Teaching Methodology 12.5%			
Overseas Indonesian 12.5%			
Indonesian 4C 12.5%			
Indonesian 4D 12.5%			
Asian Languages Teaching Methodology 12.5%			
Overseas Indonesian 12.5%			
Indonesian Literature and its Social Context 12.5%			
Political and Social Change in Contemporary Indonesia 12.5%			
Critical Reading and Theory for Asia 25%			
Guided Reading for Honours in Indonesian 25%			
Gender in Asia 25%			
Research Thesis 50%			

GC = GRADUATE CERTIFICATE

GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/R7W

INTERNATIONAL POLITICS

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart, Distance/Flexible*
(Distance studies are only available to international students if they are in a country other than Australia.)

Intakes: February, July

These programs are for those who wish to study topics like development and human rights, security and defence, globalisation and world trade, the foreign policies of major world powers and the politics of terrorism. Our courses are designed to provide a practical and theoretical understanding of international relations. They are an excellent grounding for current or prospective employees in fields such as diplomacy, international trade and development, and in NGOs and related areas. Students will gain knowledge of key themes and current issues in the international political arena, and develop critical perspectives on the dynamic forces shaping the world in which we live.

The programs will enhance professional skills, provide opportunities for a variety of career pathways and be relevant to professional needs. They will equip students with the necessary skills and knowledge that lead to senior managerial, policy or research positions in the international political arena. Graduates would expect to be qualified for employment within government agencies specialising in national interests (e.g. Foreign Affairs, Defence, Immigration and intelligence agencies), as well as aid organisations, lobby groups and large businesses. Our graduates have gone on to work as practitioners in international relations. Many hold diplomatic posts, work for the United Nations, or are employees of major NGOs and multinational corporations.

GRADUATE CERTIFICATE IN INTERNATIONAL POLITICS

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted. Entry is at the discretion of the Discipline Coordinator.

GRADUATE DIPLOMA OF INTERNATIONAL POLITICS

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in International Politics, or equivalent.

MASTER OF INTERNATIONAL POLITICS

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree with distinction average or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Diploma in International Politics with a distinction average, or equivalent.

Sample Study Program

INTERNATIONAL POLITICS			
UNITS	GC	GD	M
Politics of International Relations 25%			
Strategy, Security and Statecraft 25%			
Advanced Political Research 25%			
Politics of Terrorism 25%			
Research Project/Thesis 50%			

GC = GRADUATE CERTIFICATE

GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/R7Q

JAPANESE

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart, Launceston

Intakes: February, July

Japan is a country of intense interest and importance to Australia. It is at the cutting edge of technological advancement – post-industrial, post-capitalist, post-modern – while maintaining a deep sense of tradition. Trade ties between Japan and Australia, particularly Tasmania, are very strong. Students will be able to build on their understanding of the language and culture of Japan and build on skills acquired at undergraduate level.

For students undertaking a Graduate Certificate or Graduate Diploma, studying language intensively in-country can be incorporated into the program. Generally the Master program is intended for Japanese Studies units. Students need special permission from the Discipline Coordinator to incorporate language units into a Master.

In the Master program, you can study Japanese Studies units (excluding language units) and your course can be supplemented by Asian Studies units, with approval from the Discipline Coordinator.

GRADUATE CERTIFICATE IN ARTS (JAPANESE)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Other entry requirements:

Competence in Japanese language as appropriate to the specific program.

Alternative entry:

In exceptional circumstances the Faculty may admit a person with a tertiary qualification and relevant employment experience.

GRADUATE DIPLOMA OF ARTS (JAPANESE)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Other entry requirements:

Competence in Japanese language as appropriate to the specific program.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Arts (Japanese) or equivalent.

MASTER OF ARTS (JAPANESE)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Other entry requirements:

Competence in Japanese language as appropriate to the specific program.

Alternative entry:

Enrolment in this program can only be in consultation with the Discipline Coordinator. Students with predominantly language units in their Graduate Certificate or Graduate Diploma may not be eligible to undertake the thesis required for completion of the Master by coursework.

Sample Study Program

JAPANESE	GC	GD	M
UNITS			
Japanese 4A 12.5%			
Japanese 4B 12.5%			
Asian Languages Teaching Methodology 12.5%			
Overseas Japanese 12.5%			
Japanese 4C 12.5%			
Japanese 4D 12.5%			
Japanese Teaching Methodology 12.5%			
Overseas Japanese 12.5%			
Film and Text in Japan 12.5%			
Japanese Film 12.5%			
Critical Reading and Theory for Asia 25%			
Guided Reading for Japanese 25%			
Gender in Asia 25%			
Research Thesis 50%			

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M = MASTER

www.utas.edu.au/courses/R7W

JOURNALISM, MEDIA AND COMMUNICATIONS

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart

Intakes: February, July

Students completing a course in Journalism, Media and Communications learn in an environment that encourages critical thinking and the acquisition of knowledge. Students engage critically with a range of issues confronting the media, including intellectual, ethical, legal and political considerations. Graduates are in demand in all facets of the media industry.

These courses also equip students with a range of skills needed for pursuing higher degrees in media and communications. The programs provide an alternative pathway into research higher degrees.

GRADUATE CERTIFICATE IN JOURNALISM, MEDIA AND COMMUNICATIONS

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements: Australian bachelor degree or equivalent.

Alternative entry: Candidates with a tertiary qualification or relevant employment experience may be admitted.

GRADUATE DIPLOMA OF JOURNALISM, MEDIA AND COMMUNICATIONS

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements: Australian bachelor degree or equivalent.

Alternative entry: Candidates with a tertiary qualification or relevant employment experience may be admitted.

MASTER OF JOURNALISM, MEDIA AND COMMUNICATIONS

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements: Australian bachelor degree with credit average or equivalent.

Alternative entry: Candidates with a tertiary qualification or relevant employment experience may be admitted.

Sample Study Program

JOURNALISM, MEDIA AND COMMUNICATIONS	GC	GD	M
UNITS			
Investigative Journalism 25%			
Media Writing 25%			
Advanced Journalism 25%			
Radio Documentary 25%			
Major Research Project 50%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/R7I

MUSIC

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart

Intakes: February, July, December (December intake available on a part-time basis at the Graduate Certificate level and therefore not available to international students.)

Designed to support advanced studies in solo instrumental and/or vocal performance, composition, musicology, and orchestral studies. Emphasis is placed on the development of high-level technical, musical, analytical and interpretative skills within the area of specialisation undertaken. Suits the educational needs of professional musicians and provides a comprehensive understanding of a wide range of repertoire and musical concepts.

Students choose one of the following specialisations:

- Performance
- Composition
- Musicology
- Orchestral Studies

Specialisations in Composition and Performance can be continued through to the Master level.

The Orchestral Studies specialisation can be continued to the Master of Music Studies and has strong links with the Tasmanian Symphony Orchestra (TSO).

GRADUATE CERTIFICATE IN MUSIC (SPECIALISATION)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian Bachelor of Music or equivalent.

Other entry requirements:

Candidates must also pass relevant entrance examinations, auditions and interviews as deemed necessary by the UTAS Conservatorium of Music.

GRADUATE DIPLOMA OF MUSIC (SPECIALISATION)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian Bachelor of Music or equivalent.

Other entry requirements:

Applicants in performance are expected to undertake an interview and audition of at least thirty to forty minutes of performance that demonstrates their musical skills.

Composers are required to submit a folio of recent work either as scores, sound recording, video or a combination of these.

An entrance examination in music history and theory is required to determine subject choice.

Alternative entry

Successful completion of UTAS Graduate Certificate in Music (Specialisation) or equivalent.

GRADUATE DIPLOMA OF PROFESSIONAL MUSIC PRACTICE

Duration: 1 year full-time
(Not currently available to international students.)

Part-time: Available^

Academic entry requirements:

Australian Bachelor of Music or equivalent.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Music (Specialisation) or equivalent, or significant professional performance experience.

Special requirements:

Applicants are required to undertake a performance audition and interview. The performance should consist of thirty to forty minutes of music to show the applicant's skill and artistry. Through interview, the audition panel will assess the applicant's musical background and career aspirations.

Sample Study Program

MUSIC – PROFESSIONAL MUSIC PRACTICE

UNITS

Semester 1, Year 1

Performance 1 25%

Small Ensemble 1 12.5%

Advanced Chamber Music 1 12.5%

Semester 2, Year 1

Performance 2 25%

Small Ensemble 2 12.5%

Advanced Chamber Music 2 12.5%

www.utas.edu.au/courses/F6H

MASTER OF MUSIC STUDIES

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian Bachelor of Music or equivalent.

Other entry requirements:

Applicants in performance are expected to undertake an interview and audition of at least thirty to forty minutes of performance that demonstrates their musical skills.

Composers are required to submit a folio of recent work either as scores, sound recording, video or a combination of these.

An entrance examination in music history and theory is required to determine subject choice.

Alternative entry:

Successful completion of the UTAS Graduate Diploma of Music satisfying subject prerequisites or equivalents.

Sample Study Program

MUSIC (ORCHESTRAL STUDIES)			
UNITS	GC	GD	M
Orchestral or Vocal Studies 25%			
Advanced Chamber Music 12.5%			
Small Ensemble 12.5%			
Music Research Methodology 12.5%			
Orchestral or Vocal Studies 25%			
Topics in Music 12.5%			
Music Comprehensive 12.5%			
Major Research Project 50%			

GC = GRADUATE CERTIFICATE

GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/F7K

MASTER OF MUSIC

Duration: 2 years full-time

Part-time: Available^

Academic entry requirements:

Australian Bachelor of Music or equivalent.

Other entry requirements:

Applicants in performance are expected to undertake an interview and audition of at least thirty to forty minutes of performance that demonstrates their musical skills.

Composers are required to submit a folio of recent work either as scores, sound recording, video or a combination of these.

An entrance examination in music history and theory is required to determine subject choice.

Alternative entry:

Successful completion of the UTAS Graduate Diploma of Music (Specialisation) satisfying subject prerequisites.

Sample Study Program

MUSIC (COMPOSITION)

UNITS

Semester 1, Year 1

Composition 1 25%

Orchestration 12.5%

Music Research Methodology 12.5%

Semester 2, Year 1

Composition 2 25%

Topics in Music 1 12.5%

Music Comprehensive 12.5%

Semester 1, Year 2

Advanced Composition 1 25%

Complementary Study 12.5%

Topics in Music 2 12.5%

Semester 2, Year 2

Major Research Project 50%

www.utas.edu.au/courses/F7E

PHILOSOPHY (INCORPORATING GENDER STUDIES)

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart, Launceston

Intakes: February, July

Philosophy is the inquiry into the fundamental nature of reality, our knowledge thereof, the nature of our moral life, and what it is to be human. The principal divisions of philosophy are metaphysics, epistemology, aesthetics, ethics, political philosophy, logic, the philosophy of language and the philosophy of science. Philosophy is one of the essential foundations of many other disciplines and is an excellent vehicle for developing critical and creative reading, reasoning and writing skills, as well as for developing a deeper understanding of the nature of existence.

The School of Philosophy offers a range of units addressing philosophical concerns from both Western and Asian perspectives. The School particularly encourages the study of the history of philosophy because of the context it provides for understanding individual philosophical texts and ideas.

The programs provide an alternative pathway into research higher degrees.

GRADUATE CERTIFICATE IN ARTS (PHILOSOPHY)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

GRADUATE DIPLOMA OF ARTS (PHILOSOPHY)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Arts (Philosophy), or equivalent.

MASTER OF ARTS (PHILOSOPHY)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree with credit average or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Arts (Philosophy), or Graduate Diploma of Arts (Philosophy) with credit average, or equivalent.

Sample Study Program

PHILOSOPHY

UNITS	GC	GD	M
Special topic in Philosophy 12.5%			
Topic in Feminist Philosophy 25%			
The Meaning of Life 12.5%			
Topic in European Philosophy 12.5%			
Topic in the History of Philosophy 12.5%			
Topic in Contemporary Philosophy 12.5%			
Philosophy Honours Special Topic 12.5%			
Research Project/Thesis 50%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/R7W

POLICE STUDIES

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart, Distance/Flexible
(Distance studies are only available to international students if they are in a country other than Australia.)

Intakes: February, July
(July intake available only on a part-time basis at the Graduate Certificate level and therefore not available to international students.)

These programs aim to provide a thorough grounding in policing theory and practice, skills to engage in informed debate about major policing issues in contemporary society, knowledge of recent developments in the field, and skills to conduct and appraise research critically.

They are designed as a professional development tool for those whose careers are related to policing.

At the Graduate Certificate and Graduate Diploma level, study is comprised of coursework units only. At the Master level, students undertake a research thesis in addition to coursework units.

Tasmania Police Sergeants Course graduates are eligible to receive 12.5% credit towards the Graduate Certificate, Graduate Diploma or Master degree in Police Studies for studies completed since 1998.

GRADUATE CERTIFICATE IN POLICE STUDIES

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:
Australian bachelor degree or equivalent.

Alternative entry:
Candidates with a tertiary qualification and relevant employment experience may be admitted.

GRADUATE DIPLOMA OF POLICE STUDIES

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:
Australian bachelor degree or equivalent.

Alternative entry:
Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Police Studies, or equivalent.

MASTER OF POLICE STUDIES

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:
Australian bachelor degree with distinction average or equivalent.

Alternative entry:
Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Diploma of Police Studies with distinction average, or equivalent.

Sample Study Program

POLICE STUDIES				
UNITS	GC	GD	M	
Contemporary Policing 25%				
Advanced Policing Practices 25%				
Challenges to Governance 25%				
Policy Implementation and Evaluation 25%				
Research Thesis 50%				

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/R7L

PUBLIC ADMINISTRATION (INTERNATIONAL)

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart, Distance/Flexible*
(Distance studies are only available to international students if they are in a country other than Australia.)

Intakes: February, July

Public Policy/Administration is the study of government activity: the decisions and actions (or inactions) undertaken by political institutions to deal with problems or issues.

This program is a useful preparation for students planning careers in the public and private sectors, community and non-government organisations, public relations, policing, teaching, journalism and research.

The program of study is relevant to students who want to understand more about how to deal with, or operate within, complex modern public sector organisations.

GRADUATE CERTIFICATE IN PUBLIC ADMINISTRATION (INTERNATIONAL)

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:
Australian bachelor degree or equivalent.

Alternative entry:
Candidates with a tertiary qualification and relevant employment experience may be admitted.

GRADUATE DIPLOMA OF PUBLIC ADMINISTRATION (INTERNATIONAL)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:
Australian bachelor degree or equivalent.

Alternative entry:
Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Public Administration (International), or equivalent.

MASTER OF PUBLIC ADMINISTRATION (INTERNATIONAL)

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree with distinction average or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Diploma of Public Administration (International) with distinction average, or equivalent.

Sample Study Program

PUBLIC ADMINISTRATION (INTERNATIONAL)			
UNITS	GC	GD	M
Challenges to Governance 25%			
Government and Public Administration 25%			
Policy Development 25%			
Participation in Public Policy 25%			
Research Project/Thesis 50%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/R7R

PUBLIC POLICY

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart, Distance/Flexible*
(Distance studies are only available to international students if they are in a country other than Australia.)

Intakes: February, July

These programs aim to provide students with a thorough grounding in the theory and practice of public policy, skills to engage in informed debate about major public policy issues in contemporary society, knowledge of recent developments in the field, and skills to design, conduct and critically appraise research. At the Graduate Certificate and Graduate Diploma level, study is comprised of coursework units only. At the Master level, students undertake a research thesis in addition to coursework units.

GRADUATE CERTIFICATE IN PUBLIC POLICY

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

GRADUATE DIPLOMA OF PUBLIC POLICY

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Certificate in Public Policy, or equivalent.

MASTER OF PUBLIC POLICY

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree with distinction average or equivalent.

Alternative entry:

Candidates with a tertiary qualification and relevant employment experience may be admitted.

OR

Successful completion of the UTAS Graduate Diploma of Public Policy with a distinction average, or equivalent.

Sample Study Program

PUBLIC POLICY			
UNITS	GC	GD	M
Policy Development 25%			
Policy Implementation and Evaluation 25%			
Challenges to Governance 25%			
Public Sector Internship 25%			
Research Project/Thesis 50%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/R7M

SOCIAL WORK (ADVANCED PRACTICE)

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Launceston
(Not currently available to international students.)

Intakes: February, July

Advanced Practice courses are designed for social work practitioners who want to undertake further study at the postgraduate level. These courses provide important tools for practitioners who want to consolidate or update their professional knowledge and practice, for the purposes of career advancement, professional development or interest. These courses provide social work practitioners with the opportunity to engage in productive discussion and analysis of their practice and agency experiences within a supportive and collegial environment.

GRADUATE CERTIFICATE IN SOCIAL WORK (ADVANCED PRACTICE)

Duration: 1 year part-time[±]

Academic entry requirements:

A completed Bachelor of Social Work degree at the University of Tasmania or at a recognised tertiary institution.

GRADUATE DIPLOMA OF SOCIAL WORK (ADVANCED PRACTICE)

Duration: 2 years part-time[±]

Academic entry requirements:

A completed Bachelor of Social Work degree at the University of Tasmania or at a recognised tertiary institution.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Social Work (Advanced Practice) or equivalent.

MASTER OF SOCIAL WORK (ADVANCED PRACTICE)

Duration: 3 years part-time[±]

Academic entry requirements:

A completed Bachelor of Social Work degree at the University of Tasmania or at a recognised tertiary institution.

Alternative entry:

Successful completion of the UTAS Graduate Diploma in Social Work (Advanced Practice) or equivalent.

Sample Study Program

SOCIAL WORK (ADVANCED PRACTICE)			
UNITS	GC	GD	M
Advanced Practice A 25%			
Advanced Practice B 25%			
Reflective Practice 25%			
Context of Social Work Practice 25%			
Minor Thesis A 25%			
Minor Thesis B 25%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/R7H

Applicants should note this course is currently offered on a part-time basis only; this means that one unit only per semester can be undertaken. For the Graduate Certificate and Graduate Diploma, there is no required sequence for units that can be undertaken. The Minor Thesis A and B units are offered every year, but are undertaken in Semester 1 and 2 respectively. For the Master degree, students complete four coursework units and a thesis over a period of three years. Units are taught in blocks of 6.5 hours each week in Semester 1 and 2. When writing the thesis, students attend research methodology seminars. Potential students are encouraged to contact the program coordinator to discuss commencing this course.



CAROL REDMAN

Master of Social Work
(Advanced Practice)

Community Liaison Advisor,
Disability and Community
Services, Department of
Health and Human Services

"The decision to study at UTAS was easy. It's close to home; it has a reputation for focussing on the individual and for its friendly, helpful staff and strong support; and as a student at UTAS you have access to world class facilities. The highlights of my studies were the opportunity for independent learning, and developing skills for critical and analytic thinking. I also found it invaluable, as a student, to engage with and develop relationships with other professionals.

"Postgraduate study has definitely assisted me with career advancement – I've been able to secure the position I have been interested in for quite some time. It has also developed in me a passion for social work and research. I would definitely recommend UTAS to anyone who is serious about undertaking further university studies."

SOCIAL WORK (PROFESSIONAL QUALIFYING)

Degree Level: Master

Location: Hobart, Launceston,
Cradle Coast[†]

Intake: February

The Master of Social Work (Professional Qualifying) is for individuals who have already completed a three-year degree at a recognised university (with some social and behavioural science content) and who want to obtain a professional qualification in social work.

This course suits a range of students including people who are seeking a career change, those who want to upgrade their qualifications with the addition of a professional social work degree and recent graduates who would like to go straight onto postgraduate studies and obtain a professional social work qualification to complement their undergraduate degree (for example, in arts, education, health science, behavioural science, nursing).

MASTER OF SOCIAL WORK (PROFESSIONAL QUALIFYING)

Duration: 2 years full-time

Part-time: Available[^]

Academic entry requirements:

A completed bachelor degree (or equivalent) from the University of Tasmania, or another recognised university, which includes some units involving studies in society (i.e. social science or humanities-type units) and some units involving studies of individuals, human behaviour and/or human development (i.e. psychology-type courses).

Sample Study Program

SOCIAL WORK (PROFESSIONAL QUALIFYING)

UNITS	M
Social Work in Context 12.5%	
Direct Practice 1 12.5%	
Practice Frameworks for Change 1 12.5%	
Research and Policy for Change 12.5%	
Social Work Practicum 1 37.5%	
Ethical, Legal and Organisational Contexts of Practice 12.5%	
Direct Practice 2 12.5%	
Working with Communities for Change 12.5%	
Practice Frameworks for Change 2 12.5%	
Specialist Fields of Practice 12.5%	
Social Work Practicum 2 37.5%	
Advanced Critical Practice 12.5%	

M = MASTER

www.utas.edu.au/courses/R7N

Regarding the two fieldwork units of 37.5% in the Master of Social Work, Australian Association of Social Workers accreditation requirements are that students undertake a professionally supervised, agency-based field placement of 490 hours in each of Years 1 and 2 of the course. At UTAS, fieldwork placements for students in the program will occur in Semester 2 of each year to coincide with placement of Bachelor of Social Work students.

VISUAL COMMUNICATION

Degree Level: Graduate Certificate,
Graduate Diploma, Master

Location: Hobart

Intakes: February, July

Offers Graphic Designers a postgraduate professional practice award directly relevant to contemporary workplace practices in the design industry.

Consists of a professional practice project, or series of projects, and a professional placement in a Hobart-based design studio.

GRADUATE CERTIFICATE IN VISUAL COMMUNICATION

Duration: 0.5 year full-time

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree or degree-equivalent qualification in Visual Communication, Design, Fine Art, or in an accepted cognate discipline or equivalent.

Other entry requirements:

All applicants must provide a portfolio, curriculum vitae, educational transcripts and a proposal for a project which the School has the capacity to supervise.*

GRADUATE DIPLOMA OF VISUAL COMMUNICATION

Duration: 1 year full-time

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree or degree-equivalent qualification in Visual Communication, Design, Fine Art, or in an accepted cognate discipline or equivalent.

Other entry requirements:

All applicants must provide a portfolio, curriculum vitae, educational transcripts and a proposal for a project which the School has the capacity to supervise.*

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Visual Communication, or equivalent.

[†]Studies at Cradle Coast are not currently available to international students. [^]Part-time study is not available to international students. *Visit www.utas.edu.au/tasmanian-school-of-art for more details of how to prepare an application.

MASTER OF VISUAL COMMUNICATION

Duration: 1.5 years full-time

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree or degree-equivalent qualification in Visual Communication, Design, Fine Art, or in an accepted cognate discipline or equivalent.

Other entry requirements:

All applicants must provide a portfolio, curriculum vitae, educational transcripts and a proposal for a project which the School has the capacity to supervise.*

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Visual Communication or Graduate Diploma of Visual Communication with credit average, or equivalent.

Sample Study Program

VISUAL COMMUNICATION

UNITS	GC	GD	M
Professional Practices 1 50%			
Professional Practices 2 50%			
Professional Placement 50%			

GC = GRADUATE CERTIFICATE

GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/F7T

Required information for Visual Communication Applicants

Everyone, regardless of their previous field of study or qualification, is required to submit a curriculum vitae including all education, work and exhibition experience; certified copies of educational qualifications (transcripts); a portfolio of recent work; and a project proposal which the School has the capacity to supervise. The portfolio can be actual work or digital reproductions and can be emailed, posted or brought to the School. The proposal should be in two parts: firstly, outline your particular interests and ideas, focusing on your recent artwork. Secondly, tell us what you propose doing, and how you intend to do it and why, in your preferred postgraduate coursework program. In addition, give a clear indication of what medium/media you intend to employ in the realisation of this project.

[^]Part-time study is not available to international students. *Visit www.utas.edu.au/tasmanian-school-of-art for more details of how to prepare an application.

UNIQUE STRENGTHS

- A diverse range of globally relevant undergraduate and postgraduate courses.
- A supportive learning environment for domestic and international students.
- Strong links with professional business associations, the corporate sector and employer groups.
- An active academic community researching a diverse range of business issues.
- The Australian Innovation Research Centre (AIRC) which researches issues in innovation performance and economic development and links this research to issues in public policy and business development.



ACADEMIC STAFF PROFILE

Professor Morgan Miles

School: Management

Specialisation: Enterprise Development

Professor Miles joined the Faculty of Business in 2011 and prior to joining the University of Tasmania he was Professor of Marketing at Georgia Southern University for 22 years.

He currently has three major research themes: (1) corporate entrepreneurship; (2) entrepreneurial marketing; and (3) ethics and corporate social responsibility. His teaching and research in corporate entrepreneurship also includes value chain innovation projects. Professor Miles is an esteemed member of staff who has published over 95 journal articles, numerous papers, and book chapters, often working with PhD students and junior faculty to help develop their careers. He has worked on research projects with large corporations such as Georgia Pacific, 3i venture capital, 3M, Intel, Saab, and Fonterra and he was one of two co-founders of the Journal of Marketing Theory and Practice. In addition, he has served as a board member, reviewer, and special issue editor for a diverse range of business journals.



"I wanted to study Professional Accounting at a western university, to help my career, and UTAS has a very good reputation in China. Hobart is a beautiful city, with very friendly people. I enjoy the course, particularly the calculations, logic and statistics components – my previous study and experience makes it easy for me to learn these topics."

Xiao Jing Fan
Master of Professional Accounting

BUSINESS

Degree level: Graduate Certificate, Master, Master (Specialisation)

Location: Hobart, Launceston[†], Cradle Coast[†], Distance
(Distance study is not available to international students for this course.)

Intake: February, July

Courses designed to offer an individualised program to students with an interest in undertaking postgraduate studies in business. Comprised of a sequence of units, specified by the student, in a particular area of business such as human resource management. No core units are required.

Relevant postgraduate units from other faculties may also be incorporated as approved by the Course Coordinator and subject to prerequisites being met. For example, a postgraduate psychology unit within a human resource management sequence.

GRADUATE CERTIFICATE IN BUSINESS

Duration: 0.5 year full-time

Part-time: Available[^]

Academic entry requirements: Australian bachelor degree or equivalent.

Alternative entry: Non-graduates with at least five years' relevant work experience.

MASTER OF BUSINESS

Duration: 1 year full-time

Part-time: Available[^]

Academic entry requirements: Australian bachelor degree or equivalent.

Alternative entry: Successful completion of the UTAS Graduate Certificate in Business or equivalent.

MASTER OF BUSINESS (SPECIALISATION)

Duration: 2 years full-time

Part-time: Available[^]

Academic entry requirements: Australian bachelor degree or equivalent.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Business, Graduate Diploma of Business Administration or Master of Business, or equivalent.

Specialisations:

The Master of Business (Specialisation) enables students to combine core studies in business with another field of study. Specialisations include: Corporate Governance, Human Resource Management, Information Systems, International Business, Journalism and Media Studies, Business Management and Marketing.

Sample Study Program

BUSINESS – HUMAN RESOURCE MANAGEMENT STREAM

UNITS	GC	M	MS
Human Resource Development 12.5%			
Human Resource Management 12.5%			
Management Ethics 12.5%			
Organisational Behaviour 12.5%			
International Business Management 12.5%			
International Human Resource Management 12.5%			
Management and Ethics 12.5%			
Strategic Management 12.5%			
Business Unit or as approved by Course Coordinator 12.5%			
Business Unit or as approved by Course Coordinator 12.5%			
Business Unit or as approved by Course Coordinator 12.5%			
Business Unit or as approved by Course Coordinator 12.5%			
Specialisation Unit 12.5%			
Specialisation Unit 12.5%			
Specialisation Unit 12.5%			
Specialisation Unit 12.5%			

GC = GRADUATE CERTIFICATE

M = MASTER

MS = MASTER SPECIALISATION

www.utas.edu.au/C7L

BUSINESS ADMINISTRATION AND MANAGEMENT – MBA

Degree Level: Graduate Certificate, Graduate Diploma, Master, Master (Specialisation)

Location: Hobart, Launceston[†], Distance
(Distance study is not available to international students for this course.)

Intake: February, July, December*

Designed to provide graduates with a strong foundation in the core aspects of management. Graduates gain broad management knowledge and the skills to effectively manage an organisation at both operational and strategic levels. Focus is placed on gaining and sustaining competitive advantage in the market place.

Suitable for people already in positions of responsibility who possess higher management and leadership potential, or those who aspire to general management or senior functional management roles.

GRADUATE CERTIFICATE OF MANAGEMENT

Duration: 0.5 year full-time

Part-time: Available[^]

Academic entry requirements: Australian bachelor degree or equivalent.

Work experience entry requirements: Six months' relevant work experience.

Alternative entry:

Non-graduates with demonstrated managerial competencies and at least seven years relevant work experience.

GRADUATE DIPLOMA OF BUSINESS ADMINISTRATION

Duration: 1 year full-time

Part-time: Available[^]

Academic entry requirements: Australian bachelor degree or equivalent.

Work experience entry requirements: Six months' relevant work experience.

Alternative entry:

Successful completion of the UTAS Graduate Certificate of Management, or equivalent.

MASTER OF BUSINESS ADMINISTRATION

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Work experience entry requirements:

Two years' relevant work experience.

Alternative entry:

Successful completion of the UTAS Graduate Diploma of Business Administration, or equivalent.

MASTER OF BUSINESS ADMINISTRATION (SPECIALISATION)

Duration: 2 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Successful completion of the UTAS Graduate Certificate of Management, Graduate Diploma of Business Administration, or the Master of Business Administration, or equivalent.

Specialisations:

The MBA (Specialisation) enables students to combine core studies in management with another field of study. Specialisations include: Corporate Governance, Finance, Human Resource Management, Information Systems, International Business, Journalism and Media Studies, International Relations, Professional Accounting and Marketing. Students who undertake the MBA (Professional Accounting) meet the academic entry requirements for membership of CPA Australia and the Institute of Chartered Accountants (ICAA).

Sample Study Program

BUSINESS ADMINISTRATION AND MANAGEMENT

UNITS	GC	GD	M	MS
Financial Reporting and Analysis 12.5%				
Foundations of Marketing 12.5%				
Organisational Behaviour 12.5%				
Elective Unit 12.5%				
Economics for Managers 12.5%				
International Business Management 12.5%				
Law for Managers 12.5%				
Elective Unit 12.5%				
Finance for Managers 12.5%				
Data and Business Decision Making 12.5%				
Strategic Management 12.5%				
Elective Unit 12.5%				
Specialisation Unit 12.5%				
Specialisation Unit 12.5%				
Specialisation Unit 12.5%				
Specialisation Unit 12.5%				

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER (MBA)
MS = MASTER (MBA) SPECIALISATION

www.utas.edu.au/C7H

BUSINESS ADMINISTRATION – MBA (HEALTH MANAGEMENT)

Degree Level: Master

Location:

Distance/Flexible

(Distance studies are only available to international students if they are in a country other than Australia.)

Intake:

February, July

The Master of Business Administration (Health Management) provides students with the relevant skills required to further their business knowledge for management and leadership within the health sector. The specific educational objectives of the course are:

- to equip health managers with the knowledge and skills to successfully assume a range of leadership roles in health services in a variety of settings; and
- to enable health managers to have a proactive role in advancing the organisation.

Students undertake eight core units before completing either a workplace component or four electives, or a combination of both. A research option is also available.

MASTER OF BUSINESS ADMINISTRATION (HEALTH MANAGEMENT)

Duration:

2.5 years for the workplace project stream, otherwise 3 years.

Part-time:

Available on a part-time basis only.

Academic entry requirements:

Australian bachelor degree or equivalent.

Work experience entry requirements:

Two years' relevant work experience.

Sample Study Program

BUSINESS ADMINISTRATION (HEALTH MANAGEMENT)

UNITS	M
Financial Reporting and Analysis 12.5%	
Law for Managers 12.5%	
Introduction to Corporate Governance 12.5%	
Organisational Behaviour 12.5%	
Human Resource Management 12.5%	
Strategic Management 12.5%	
Economics for Managers 12.5%	
Risk Management 12.5%	
Workplace Learning** 50%	
OR	
Complete 50% loading from the following electives:	
Workplace Project** 25%	
The Australian Health System in Context 12.5%	
Supervision and Leadership, Theory, Process and Practice 12.5%	
Positive Psychology and Leadership 12.5%	
Change Management and Diffusion of Innovation in Health Services 12.5%	
Introduction to Health Informatics 12.5%	
Data, Information and Knowledge 12.5%	
E-Health Privacy and Security Issues 12.5%	
Electronic Health Records 12.5%	
Health Information Systems 12.5%	
IS Project Management 12.5%	
Managing e-Business 12.5%	

OR

Complete the following three units:

Data Analysis and Management 12.5%
Research Method and Analysis 12.5%
Research Project 25%

M = MASTER (MBA)

www.utas.edu.au/courses/C7T

NEW FOR 2012

BUSINESS ADMINISTRATION – MBA (PROFESSIONAL)

Degree Level: Master

Location: Hobart, Launceston[#], Cradle Coast[#], Distance
(This course is not currently available to international students.)

Intakes: February, July

The Master of Business Administration (Professional) provides essential knowledge and skills for broad operational and strategic management, as well as for a specific field of practice. Students will study a core of common business studies to give a firm grounding in management, while simultaneously enabling study in a particular field of expertise. This course structure aims to closely integrate best business practice with specialised professional practice. Upon graduation, "Professional" in the degree title is replaced with the name of the professional specialisation completed.

Students can obtain the following degrees:

- MBA (Agricultural Innovation)
- MBA (Corporate Governance)
- MBA (Environmental Management)
- MBA (Environmental Planning)
- MBA (Heritage Management)
- MBA (Human Resource Management)
- MBA (Information Systems)
- MBA (Policy Management)
- MBA (Regional Innovation)
- MBA (Tourism Management)

MASTER OF BUSINESS ADMINISTRATION (PROFESSIONAL)

Duration: 3 years part-time (full-time available where unit offerings allow)

Part-time: Available[^]

Academic entry requirements:
Australian Bachelor degree or equivalent.

Work experience requirements:
Two years' work experience.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Management, or Graduate Certificate in Business, or equivalent.

Applications may also be considered from students who have completed a Graduate Certificate in an area related to their professional specialisation.

Sample Study Program

MBA (PROFESSIONAL)

UNITS	M
Economics for Managers 12.5%	
Financial Reporting and Analysis 12.5%	
Law for Managers 12.5%	
Finance for Managers 12.5%	
Organisational Behaviour 12.5%	
Strategic Management 12.5%	
Business electives x 2 25%	
Professional Specialisation electives x 4 50%	

M = MASTER (MBA)

www.utas.edu.au/courses/C7W

The MBA (Professional) requires successful completion of 12 units. Of these, six are core units, and two are selected from the list of Business electives. The remaining four units come from the professional specialisation.

Professional Specialisations:

Four units from the specialist area must be taken; units sit within the partnered School and/or institute. Delivery is by distance, on campus, or a combination of both. The following list indicates available delivery modes for each specialisation:

- Agricultural Innovation (D, H)
- Corporate Governance (D)
- Environmental Management (D, H)
- Environmental Planning (D, H)
- Heritage Management (H, L)
- Human Resource Management (H)
- Information Systems (H)
- Policy Management (D, H)
- Regional Innovation (CC)
- Tourism Management (H)

CC: Cradle Coast, D: Distance, H: Hobart, L: Launceston

CORPORATE GOVERNANCE

Degree Level: Graduate Certificate

Location: Distance
(Distance studies are only available to international students if they are in a country other than Australia.)

Intakes: February, July

This Graduate Certificate aims to offer a chance to develop or upgrade skills in corporate governance. Specifically the course intends to identify challenges for company directors and managers in corporate governance, and develop critically evaluative skills as corporate governance evolves.

The units are offered using flexible learning methods and embrace general corporate governance concerns in the evaluation of specific areas such as accountability, risk, sustainability and the regulatory environment. The intention is to provide graduates with the skills required to approach corporate governance issues in their work environments, and to be effective in higher level corporate roles, including directorships.

GRADUATE CERTIFICATE IN CORPORATE GOVERNANCE

Duration: 1 year part-time[±]

Academic entry requirements:
Australian bachelor degree or equivalent.

Alternative entry:
Non-graduates with at least five years' relevant professional experience.

Sample Study Program

CORPORATE GOVERNANCE

UNITS	GC
Corporate Sustainability and the Triple Bottom Line 12.5%	
OR	
Public Sector Resource Management 12.5%	
Introduction to Corporate Governance 12.5%	
Current Developments in Governance and Accountability 12.5%	
Risk Management 12.5%	

GC = GRADUATE CERTIFICATE

www.utas.edu.au/courses/C5E

FINANCE

Degree Level: Master

Location: Hobart

Intakes: February, July

Designed to provide students with the knowledge and skills required to analyse financial markets, taking into account regulatory principles, risk management and the use of specialised financial instruments. Emphasis will be placed on providing internationally applicable principles of finance, and on the use of financial instruments as tools for risk management across a wide variety of situations.

MASTER OF FINANCE

Duration: 1.5 years full-time

Part-time: Available[^]

Academic entry requirements:
Australian bachelor degree or equivalent. Not currently recommended for those with a Finance major in their undergraduate degree.

The Master of Finance requires the completion of ten core units plus two elective units.

Sample Study Program

FINANCE

UNITS	M
Data and Business Decision Making 12.5%	
Economics for Managers 12.5%	
Derivatives 12.5%	
Corporate Finance 12.5%	
Applied Quantitative Finance 12.5%	
International Financial Management 12.5%	
Environmental Finance 12.5%	
Financial Institutions and Markets 12.5%	
Financial Reporting and Analysis 12.5%	
Risk Management 12.5%	
Elective Unit 12.5%	
Elective Unit 12.5%	

M = MASTER

www.utas.edu.au/courses/C7V

GENERAL STUDIES

Degree Level: Graduate Certificate

Location: Hobart, Launceston[#]

Intakes: February, July

Designed for students who have previously graduated with an undergraduate degree and wish to pursue further academic studies across a range of areas. Flexibly provides knowledge and skills to assist in the development of specific careers, professions or personal educational interests by offering an individually tailored program.

Specific knowledge and skills developed will depend on the sequence of units undertaken which may be chosen from one particular discipline or by sampling units from several discipline areas.

GRADUATE CERTIFICATE IN GENERAL STUDIES

Duration: 0.5 year full-time

Part-time: Available[^]

Academic entry requirements:
Australian bachelor degree or equivalent.

Alternative entry:
Non-graduates with at least five years' relevant work or community experience.

www.utas.edu.au/courses/C5C

INTERNATIONAL BUSINESS

Degree Level: Graduate Certificate, Master, Master (Specialisation)

Location: Hobart

Intakes: February, July

Designed to provide students with the skills necessary to practise as a manager in the specialised area of international business in a global context. Emphasis is placed on the determination and assessment of 'best practice' approaches to management. Focus is placed on the application of appropriate and sound theoretical foundations, drawn from a variety of interdisciplinary sources.

Classes are conducted in an interactive manner, with case studies from both local and international firms forming the basis of student discussions and assessment.

GRADUATE CERTIFICATE IN INTERNATIONAL BUSINESS

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Non-graduates with at least three years' relevant work experience.

MASTER OF INTERNATIONAL BUSINESS

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in International Business or equivalent.

MASTER OF INTERNATIONAL BUSINESS (SPECIALISATION)

Duration: 2 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in International Business or the Master of International Business, or equivalent.

Sample Study Program

INTERNATIONAL BUSINESS				
UNITS	GC	M	MS	
Economics for Managers 12.5%				
International Business Management 12.5%				
International Trade 12.5%				
Human Resource Management OR Marketing Management 12.5%				
International Financial Management 12.5%				
International Human Resource Management OR International Marketing 12.5%				
International Trade Law 12.5%				
Strategic Management 12.5%				
Elective Unit 12.5%				
Financial Reporting and Analysis 12.5%				
Management of Information Systems 12.5%				
Data and Business Decision Making 12.5%				
Specialisation Unit 12.5%				
Specialisation Unit 12.5%				
Specialisation Unit 12.5%				
Specialisation Unit 12.5%				

GC = GRADUATE CERTIFICATE

M = MASTER

MS = MASTER SPECIALISATION

www.utas.edu.au/courses/C7G

Specialisations:

The Master of International Business (Specialisation) enables students to combine core studies in international business with another field of study. Specialisations include: Corporate Governance, Human Resource Management, Information Systems, International Business, Journalism and Media Studies, Marketing, Business Management, and International Relations.

MARKETING

Degree Level: Graduate Certificate, Master, Master (Specialisation)

Location: Hobart

Intakes: February, July

Designed to enhance professional skills in marketing and business management. Emphasis is placed on providing students with a comprehensive understanding of marketing theory and its practical applications.

GRADUATE CERTIFICATE IN MARKETING

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Non-graduates with at least three years' relevant work experience.

MASTER OF MARKETING

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Marketing or equivalent.

MASTER OF MARKETING (SPECIALISATION)

Duration: 2 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Marketing or the Master of Marketing, or equivalent.



MARK ASHTON

Management Consultant – Project Implementation Specialist

Master of Marketing

In 2008 Mark decided to embark on postgraduate study to formalise his business knowledge and skill. He completed a Graduate Certificate in Marketing and went on to do a Master of Marketing, graduating in 2010.

"I chose UTAS because it was close to home and I could gain some credit for former qualifications and practical business management experience".

"After graduating, I find that I am much more methodical and analytical in my business approach and the course gave me academic writing skills which I am able to adapt for use in day to day business activities.

"One of the highlights of studying at UTAS was the interaction with other business professionals. The networks I built while studying have been quite beneficial in my work.

Mark says he would definitely recommend UTAS to others; "... especially to baby boomers who are prepared to commit to achieving their goal of a formal tertiary qualification. It is never too late!"

Sample Study Program

Marketing				
UNITS	GC	M	MS	
Buyer Behaviour 12.5%				
Financial Reporting & Analysis 12.5%				
Law for Managers 12.5%				
Marketing Management 12.5%				
International Marketing 12.5%				
Services Marketing 12.5%				
Data and Business Decision Making 12.5%				
Strategic Management 12.5%				
Economics for Managers 12.5%				
Finance for Managers 12.5%				
International Business Management 12.5%				
International Trade Law 12.5%				
Specialisation Unit 12.5%				
Specialisation Unit 12.5%				
Specialisation Unit 12.5%				
Specialisation Unit 12.5%				

GC = GRADUATE CERTIFICATE

M = MASTER

MS = MASTER SPECIALISATION

www.utas.edu.au/courses/C7F

Specialisations:

The Master of Marketing (Specialisation) enables students to combine core studies in marketing with another field of study. Specialisations include: Corporate Governance, Human Resource Management, Information Systems, International Business, Journalism and Media Studies, Business Management, and International Relations.

PROFESSIONAL ACCOUNTING

Degree Level: Master, Master (Specialisation)

Location: Hobart

Intakes: February, July

Designed to offer students from different academic and experiential backgrounds the opportunity to specialise in accounting for professional recognition purposes.

The Master of Professional Accounting and Master of Professional Accounting (Specialisation) degrees meet the academic entry requirements for membership of professional accounting bodies including CPA Australia, the Institute of Public Accountants (IPA), and the Institute of Chartered Accountants (ICAA).

MASTER OF PROFESSIONAL ACCOUNTING

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree in a non-accounting discipline or equivalent.

Alternative entry:

Accounting qualifications assessed as equivalent to an Australian bachelor degree may be accepted for some international applicants.

MASTER OF PROFESSIONAL ACCOUNTING (SPECIALISATION)

Duration: 2 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree in a non-accounting discipline.

OR

A four-unit Graduate Certificate in Accounting, or equivalent, from an approved tertiary institution.

OR

Successful completion of the UTAS Master of Professional Accounting, or equivalent.

OR

Accounting qualifications assessed as equivalent to an Australian bachelor degree may be accepted for some international applicants.

Alternative entry:

Non-graduates with relevant work experience or other special circumstances (i.e. post-secondary qualifications) as approved by the Course Coordinator.

Sample Study Program

PROFESSIONAL ACCOUNTING		
UNITS	M	MS
The Accounting Framework 12.5%		
Accounting Theory 12.5%		
Audit and Assurance 12.5%		
Australian Tax Law 12.5%		
Business Law 12.5%		
Corporate Law and Regulation 12.5%		
Economics for Managers 12.5%		
Financial and Corporate Accounting 12.5%		
Introduction to Financial Management 12.5%		
Organisational Risk, Technology and AIS 12.5%		
Management and Cost Accounting 12.5%		
Data and Business Decision Making 12.5%		
Specialisation Unit 12.5%		
Specialisation Unit 12.5%		
Specialisation Unit 12.5%		
Specialisation Unit 12.5%		

M = MASTER

MS = MASTER SPECIALISATION

www.utas.edu.au/courses/C7B

Specialisations:

The Master of Professional Accounting (Specialisation) enables students to combine core studies in accounting with another field of study. Specialisations include: Business Management, Corporate Governance, Human Resource Management, Information Systems, International Business and Marketing.

TOURISM MANAGEMENT

Degree Level: Graduate Certificate

Location: Hobart
(Not currently available to international students.)

Intakes: February, July

The Graduate Certificate in Tourism Management provides a strong focus on destination management and sustainable tourism in the dynamic tourism environment. Graduates will be better equipped to provide leadership and effective management within the tourism profession. Electives enable students to choose to focus on professional knowledge which will complement their tourism expertise, in areas such as marketing, human resources, finance, and strategic and environmental management.

GRADUATE CERTIFICATE IN TOURISM MANAGEMENT

Duration: 1 year part-time[±]

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Non-graduates with at least three years' of relevant professional experience.

Sample Study Program

TOURISM	
UNITS	GC
Sustainable Tourism Management 12.5%	
Destination Management 12.5%	
Elective Unit 12.5%	
Elective Unit 12.5%	

GC = GRADUATE CERTIFICATE

www.utas.edu.au/courses/C5W

Electives are selected from a list which includes options in Human Resource Management, Marketing, Corporate Sustainability, Environmental Management and Environmental Finance.

UNIQUE STRENGTHS

- Our flexible course delivery incorporates online teaching and learning to complement face-to-face teaching to enrich learning experiences beyond the classroom.*
- We have strong relationships with key stakeholders that represent the diversity of the education sector and the community. We draw on these collaborations to prepare pre-service teachers for their roles as professionals and members of the wider community.
- Our pre-service teaching courses provide unique opportunities for students to engage in professional experience in locations such as the Kimberley and rural and remote locations in Tasmania, South Australia and Western Australia.
- Our academic staff bring strengths from key research areas such as curriculum, pedagogy and leadership.



ACADEMIC STAFF PROFILE

Associate Professor Kim Beswick, Associate Dean (Research)

School: Education

Specialisation: Mathematics Education

Kim taught mathematics and science in a number of Tasmanian secondary schools for 13 years before joining the University of Tasmania in 2000. She obtained her PhD in 2003.

Kim is interested in the beliefs that underpin the practice of mathematics teachers and how professional learning can provide a catalyst for change. She supervises research higher degree students in these and other areas of mathematics education.

She has maintained links with the profession through involvement with the Mathematical Association of Tasmania and the Australian Association of Mathematics Teachers, and through regular consultancies involving the design and delivery of professional learning for primary and secondary teachers of mathematics in the Department of Education, Catholic Education Office and independent schools.

Kim is now the Associate Dean (Research) at the Faculty of Education.

"I decided to do Teaching so I can use the skills I obtained in the Bachelor of Fine Arts to help others and share my love of art. I study Teaching at UTAS by distance so I can live in Melbourne, work and study, move about as I need to and make my own hours. The online delivery is great. Lecturers and tutors are very accessible and generous with their time, and so innovative in the delivery of online content."

Johanna Crawford
Master of Teaching



*Studies at Cradle Coast campus are not currently available to international students. International students may only undertake courses by flexible delivery if they are in their home country or a country other than Australia.

EDUCATION

Degree Level: Graduate Certificate, Master, Master (Honours), Doctorate

Location: Launceston (TESOL specialisation only), Distance
(International students may only undertake this course if they are in a country other than Australia, except for TESOL specialisation.)

Intakes: February, July[#]

These postgraduate courses enable already competent and experienced teachers to extend and update knowledge of their specialised area of interest and expertise. The courses are recognised internationally and seen as prestigious qualifications for educators who wish to become leaders in their chosen fields.

Students are able to build a course to suit their specific needs from the following specialist strands:

- Educational Leadership
- Literacy
- Teaching English to Speakers of Other Languages (TESOL)
- Physical Education, Health and Wellbeing
- Mathematics and Science Education
- Online and ICT Education
- Global Education
- Professional Learning and School Improvement
- Researching School Improvement
- Education Research
- Adult Learning

Our postgraduate coursework program specialising in the study of Teaching English to Speakers of Other Languages (TESOL) is available to graduates of any discipline interested in exploring TESOL through academic inquiry.

With external study our students can study online, from anywhere in the world.

GRADUATE CERTIFICATE OF EDUCATION

Duration: 0.5 year full-time

Part-time: Available[^]

Academic entry requirements:

Australian Bachelor of Education, Diploma of Education, Bachelor or Master of Teaching, or equivalent.

Alternative entry for TESOL specialisation only:

Australian bachelor degree, or equivalent. Experience teaching English to speakers of other languages will be looked upon favourably.

MASTER OF EDUCATION

Duration: 1 year full-time

Part-time: Available[^]

Academic entry requirements:

Australian Bachelor of Education or equivalent four-year teacher training; for example, an undergraduate degree PLUS a Bachelor or Master of Teaching, Diploma of Education, or equivalent.



CHRIS LOUGHEED

Learning Mentor,
Caulfield Grammar School

Master of Education (Online Learning and Global Perspectives)

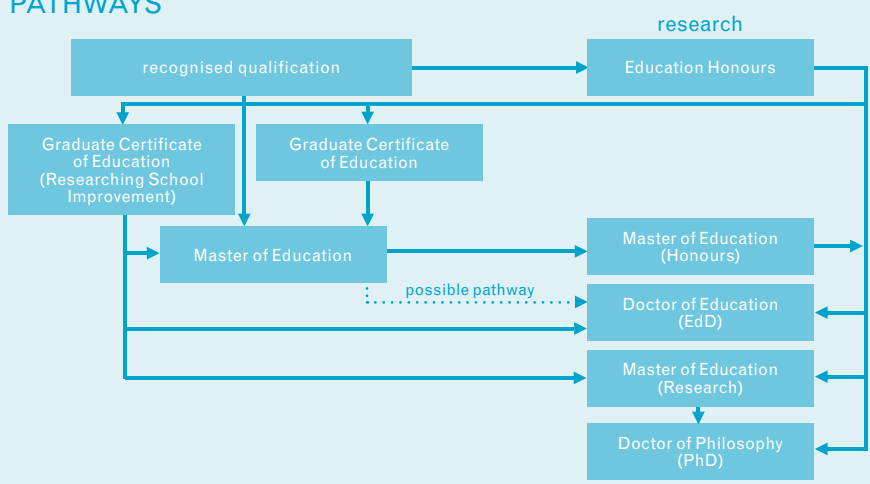
"I decided to do the Master of Education at UTAS because it was the only university that offered units devoted to Global Perspectives in Education, which is my research interest area.

"The content I've studied for this degree has definitely informed me about the latest research in education, and this has positively impacted on my face-to-face teaching style.

"The stress of returning to study was greatly reduced because of the thorough and well-structured course. I was also able to tailor my study to my exact needs. Access to UTAS teaching and administration staff was the best I have experienced – in most cases I had an answer to my inquiry within twelve hours, and for distance education that is brilliant turnaround.

"I am keen, now, to undertake further postgraduate studies with UTAS. This, I believe, is the best endorsement I can give."

PATHWAYS



FACULTY OF EDUCATION

Alternative entry for TESOL specialisation only:

Successful completion of the UTAS Graduate Certificate of Education (TESOL), or equivalent

OR

Australian bachelor degree, or equivalent. Experience teaching English to speakers of other languages will be looked upon favourably.

MASTER OF EDUCATION WITH HONOURS

Duration: 0.5 year full-time (in addition to Master)

Part-time: Available[^]

Academic entry requirements:

Australian Master of Education degree with credit average or better, or equivalent.

Sample Study Program

EDUCATION (LEADERSHIP AND LITERACY FOCUS)

UNITS	GC	M	M(H)
Successful School Leadership 12.5%			
Inclusive Curriculum Leadership 12.5%			
Leadership for Learning 12.5%			
Understanding Educational Enquiry 12.5%			
New Media Literacies 12.5%			
Effective Literacy Pedagogy 12.5%			
Reading and Writing Difficulties: Identification & Intervention 12.5%			
Evidence-based Teaching of Literacy 12.5%			
Foundations of Educational Research 25%			
Dissertation 25%			

GC = GRADUATE CERTIFICATE

M = MASTER

M(H) = MASTER (HONOURS)

www.utas.edu.au/courses/E7E

DOCTOR OF EDUCATION

Duration: 3 years full-time

Part-time: Available[^]

Academic entry requirements:

Entry is at the discretion of the Dean of Graduate Research and would normally

include a teaching qualification with Honours or an educational postgraduate qualification (including a research component, such as a dissertation) and/or extensive teaching experience.

Work experience entry requirements:

Minimum two years' professional experience. Applicants with equivalent qualifications outside education may also be considered. Some demonstrated research capacity is highly desirable.

Designed for professionals in the field of education and similar related areas who wish to enhance their theoretical underpinnings and practise as educators and leaders. Includes an original research component comprising two-thirds of the program.

Sample Study Program

DOCTOR OF EDUCATION

UNITS

Coursework

Understanding Education Inquiry

Foundations of Educational Research

Advanced Research Methods in Education

Specialist Study in Education

Research

Thesis or Research Portfolio

LEARNING AND TEACHING⁺

Degree Level: Graduate Certificate

Location: Flexible Delivery – Hobart, Launceston, Cradle Coast
(Not currently available to international students.)

Intakes: February, July

GRADUATE CERTIFICATE IN LEARNING AND TEACHING FOR HEALTH PROFESSIONALS[#]

Duration: 2 years part-time[±]

Developed in response to demand for a program to meet both the needs of health professionals as clinical teachers and the changing educational requirements

of medical, nursing, pharmacy and other professionally accredited health courses.

Academic entry requirements:

Australian bachelor degree or equivalent.

Work experience entry requirements:

Applicants are expected to be engaged in some form of undergraduate or postgraduate teaching activity in a clinical health care setting.

Sample Study Program

LEARNING AND TEACHING FOR HEALTH PROFESSIONALS

UNITS

Semester 1, Year 1

Foundations of Learning and Teaching in Health Professional Education 12.5%

Semester 2, Year 1

Assessment in the Health Professions 12.5%

Semester 1, Year 2

Innovation and Leadership in University Learning and Teaching 12.5%

Semester 2, Year 2

University Learning and Teaching Development Project
OR
Scholarship of Teaching and Learning 12.5%

www.utas.edu.au/courses/E5S

GRADUATE CERTIFICATE IN UNIVERSITY LEARNING AND TEACHING[±]

Duration: 2 years part-time[±]
(Not currently available to international students.)

Aims to improve the standard of learning and teaching at a university level. Provides a flexibly structured program that allows for the needs and characteristics of different discipline fields and different groups with a teaching role.

Academic entry requirements:

Australian bachelor degree or equivalent.

Work experience entry requirements:

Applicants are expected to be engaged in some form of undergraduate or postgraduate teaching activity.

Sample Study Program

UNIVERSITY LEARNING AND TEACHING

UNITS

Semester 1, Year 1

Foundations of University Learning and Teaching 12.5%

Semester 2, Year 1

Enhancing Professional Practice in University Learning and Teaching 12.5%

Semester 1, Year 2

Innovation and Leadership in University Learning and Teaching 12.5%

Semester 2, Year 2

University Learning and Teaching Development Project
OR
Scholarship of Teaching and Learning 12.5%

www.utas.edu.au/courses/E5T

TEACHING

Degree Level: Master

Location: Hobart[†], Launceston[†], Distance/Flexible Delivery[#]
(Distance studies are only available to international students if they are in a country other than Australia.)

Intakes: February

The Master of Teaching is a graduate entry pre-service teacher education program for students who already hold a bachelor degree or equivalent. It is intended to provide teaching practice and skills to enable beginning teachers to embrace either the primary or secondary years of teaching, and to lay a foundation for further professional development in both theory and practice of education.

The Master of Teaching has been designed to enable graduates to teach in all Tasmanian government and non-government schools, as well as interstate schools. In addition, graduating students may seek recruitment globally, or in alternative education and care settings. Students must be mindful of state and international teacher registration requirements if seeking employment outside Tasmania.

Enrolment in the Master of Teaching requires you to attend (unpaid) Professional Experience on a full-time basis for a block period over a number of weeks each year. Professional Experience is embedded in the course structure and forms a core requirement for teacher registration. No matter where you are located, we help to organise Professional Experience placements in appropriate educational settings.[€]

MASTER OF TEACHING

Duration: 2 years full-time

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree or equivalent overseas qualification.

Areas of teaching specialisation:

Primary OR Secondary

The secondary teaching specialisations require students to select two teaching areas (from the following) based on the content disciplines undertaken in their bachelor degree:

- Computer Aided Design^{**}
- Drama
- English Literacy
- Food Studies and Nutrition^{**}
- General Sciences
- Languages Other Than English
- Mathematics
- Music
- Social Sciences
- Textiles^{**}
- Visual Art
- Wood and Metal Design^{**}

The School of Education strongly encourages all students to maintain regular contact with an educational context. For this reason, volunteering in an educational setting or classroom is highly recommended.

Sample Study Program

TEACHING – SECONDARY – GENERAL SCIENCES AND MATHEMATICS

UNITS

Semester 1, Year 1

Foundations of Teaching 12.5%

Human Development in Educational Contexts 12.5%

Foundations and Theories of Literacy: Processes and Practices 12.5%

Personal and Professional Numeracy 12.5%

Semester 2, Year 1

Planning for Positive Behaviour 12.5%

Teacher as Planner, Assessor and Reporter 12.5%

Teaching the 7-12 Mathematics Curriculum 12.5%

Introduction to Secondary Science Education 12.5%

Semester 1, Year 2

Ethics Education and Teacher Identity 12.5%

Inclusive Practices in Education Settings 12.5%

Grade 7-12 Students as Mathematics Learners 12.5%

Senior Secondary Science Pedagogy 12.5%

Semester 2, Year 2

Preparing for the Profession 12.5%

Cultural Awareness: Aboriginal Studies 12.5%

Pedagogical Content Knowledge for 7-12 Mathematics 12.5%

Lower Secondary Science Education Pedagogy 12.5%

www.utas.edu.au/courses/E7G

[^]Part-time studies are not available to international students. [#]Enrolment is dependent upon meeting specific criteria in relation to professional experience expectations which are to be discussed with the Faculty.

[†]The on-campus mode of study also comprises some online engagement. [€]An appropriate education setting is taught in English with a supervising teacher who has the necessary minimum English language requirement and recognised minimum qualification to be eligible for registration with the Teachers Registration Board of Tasmania. ^{**} This specialisation requires some on-campus attendance in Launceston.

FACULTY OF HEALTH SCIENCE

UNIQUE STRENGTHS

- Quality undergraduate and postgraduate research education, strengthened by a strong partnership with the Menzies Research Institute Tasmania.
- Strong emphasis on rural health and community association and community engagement.
- A high lecturer/student ratio provides excellent learning outcomes for each student.
- Clinical placement can be undertaken across Tasmania, mainland Australia and internationally.
- Work in partnerships with the state Department of Health and Human Services, and other health organisations.
- Leader in learning and research simulation.
- Focused on interprofessional education.

KEY FACILITIES

- State-of-the-art science laboratories, cutting edge equipment in purpose-built facilities and simulation labs which provide clinical experience prior to clinical placement.
- Rural Clinical School in Burnie.
- Fourteen rural teaching sites which facilitate state-wide clinical placements and a strong focus on rural health.
- 24-hour access to computer laboratories.
- Access to an extensive medical library.



Photography: Sean Fennessy

FACULTY PROFILE

The Faculty of Health Science has a long and well-deserved reputation, both within Australia and internationally, for excellence in teaching and in research. It incorporates four academic schools: Human Life Sciences, Medicine, Nursing and Midwifery, and Pharmacy. Also within the Faculty are the University Department of Rural Health and the Rural Clinical School, which provide a hub for academic rural health in Tasmania.

Given Tasmania's demographic distribution it is not surprising that the Faculty has a strong focus on rural health. It places high emphasis on rural clinical experience for postgraduate students.

The Tasmanian Department of Health and Human Services and the Faculty of Health Science have a formal collaborative partnership and a close working relationship. The Faculty receives excellent support and cooperation from the health sector and health professional bodies.

The Faculty of Health Science offers excellent facilities, including the Medical Science 1 building in Hobart, which accommodates the Faculty office, the School of Medicine and the Menzies Research Institute Tasmania. In Launceston the School of Nursing and midwifery has developed a state-of-the-art simulation centre for the education of nursing students. All of the Faculty facilities contain modern laboratories, technical equipment, and tele-health and video-conferencing options. Students have access to computer laboratories and a wide range of equipment, including electronic information resources.

"I chose the UTAS Graduate Diploma of Nursing (Acute Nursing) as I really wanted to extend my knowledge and freshen up my approach to nursing. Since commencing I have enjoyed the challenge and it has enabled me to think differently and more in depth about the patients. Flexible delivery has been the perfect option as I can study whilst nursing full-time."

Claire O'May
Graduate Diploma of Nursing (Acute Nursing)

NEW FOR 2012

ADDICTION STUDIES FOR HEALTH PROFESSIONALS

Degree Level: Graduate Certificate

Location: Distance/Flexible
(Not currently available to international students.)

Intakes: February, July

The units in this one year course are designed to provide students employed in the field of addiction with the knowledge, understanding and skills to work sensitively with clients and families affected by addictive disorders and behaviours. During the course students will gain a broad theoretical understanding of dependency, maladaptive behaviours and epidemiological indicators and develop their communication skills in working with people from a wide range of age groups, backgrounds and cultures. They will be encouraged to be aware of issues of social responsibility in providing for the health of others and prepared for partnership practice with clients and their families.

GRADUATE CERTIFICATE IN ADDICTION STUDIES FOR HEALTH PROFESSIONALS

Duration: 1 year part-time[±]

Academic entry requirements:

A bachelor degree in a health field with at least a credit average or (in the case of nurses) an equivalent qualification such as a hospital-based nursing certificate or diploma.

Work experience entry requirements:

Employment in the field of addiction (alcohol and other drugs).

Sample Study Program

ADDICTION STUDIES FOR HEALTH PROFESSIONALS	
UNITS	GC
Contexts of Addiction 12.5%	
Assessment & Management of Addictive Disorders 12.5%	
Approaches to Intervention 12.5%	
Self Directed Project in Addiction Studies 12.5%	

GC = GRADUATE CERTIFICATE

www.utas.edu.au/courses/H5G

NEW FOR 2012

CLINICAL LEADERSHIP

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart, Launceston, Cradle Coast, Distance
(Not currently available to international students.)

Intakes: February, July

This course is designed for practicing clinicians in leadership roles in health services. It will provide access to knowledge on health systems and policy, leadership skills, legal, ethical and clinical governance issues, interpreting data and evaluating evidence. At Master level, the course consists mainly of a supervised workplace based project.

GRADUATE CERTIFICATE IN CLINICAL LEADERSHIP

Duration: 1 year part-time[±]

Academic entry requirements:

Must be a practicing clinician and hold a bachelor degree or equivalent.

GRADUATE DIPLOMA OF CLINICAL LEADERSHIP

Duration: 2 years part-time[±]

Academic entry requirements:

Must be a practicing clinician and hold a bachelor degree or equivalent.

MASTER OF CLINICAL LEADERSHIP

Duration: 3 years part-time[±]

Academic entry requirements:

Must be a practicing clinician and hold a bachelor degree or equivalent.

Sample Study Program

CLINICAL LEADERSHIP			
UNITS	GC	GD	M
Australian Health System in Context 12.5%			
Project Management for Health Professionals 12.5%			
Supervision and Leadership: Theory, Process and Practice 12.5%			
Translational Research 12.5%			
Legal and Ethical Issues in Health Services 12.5%			
Positive Psychology and Leadership 12.5%			
Risk Management and Governance 12.5%			
Introduction to Action Research (Must choose this option if Master intended) 12.5%			
Evaluation and Evidence Based Research Methods 12.5%			
Workplace Learning: Major Project 37.5%			

GC = GRADUATE CERTIFICATE

GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/M7M

CLINICAL PHARMACY

Degree Level: Graduate Diploma, Master

Location: Distance
(Distance studies are only available to international students if they are in a country other than Australia.)

Intakes: January, February, June, July, October
(coursework units are only available for enrolment in Semesters 1, 2 and 4)

This postgraduate degree provides the opportunity for pharmacy graduates to enhance skills and qualifications in the clinical pharmacy area. Restricted opportunities to enter continuing professional education programs are often cited as one of the major limitations in rural or remote Australian regions for health professionals, including pharmacists, to upgrade their qualifications.

FACULTY OF HEALTH SCIENCE

This clinical pharmacy training program is flexible and easily accessible, and aims to provide graduates with the necessary skills to take up identified and emerging employment opportunities in Tasmania, Australia and overseas.

GRADUATE DIPLOMA OF CLINICAL PHARMACY

Duration: 3 years part-time[±] (One year full-time equivalent)

Academic entry requirements:

Australian Bachelor of Pharmacy degree or equivalent

Other entry requirements:

Must be a registered pharmacist with at least two years postgraduate work experience.

Alternative entry:

Completion of Bachelor of Pharmacy (Honours) in lieu of postgraduate work. Registration is still required.

Should a graduate of the Graduate Diploma of Clinical Pharmacy wish to pursue the Master of Clinical Pharmacy credit is granted for coursework units towards the Master degree.

MASTER OF CLINICAL PHARMACY

Duration: 3 years part-time[±] (1.5 years full-time equivalent)

Academic entry requirements:

Australian Bachelor of Pharmacy degree or equivalent.

Other entry requirements:

Must be a registered pharmacist with at least two years postgraduate work experience.

Alternative entry:

Graduates of the Graduate Diploma of Clinical Pharmacy are eligible to articulate to the Master.

These courses do not lead to registrations as a Pharmacist.

Sample Study Program

CLINICAL PHARMACY		
UNITS	GD	M
Advanced Pharmacotherapeutics I 12.5%		
Advanced Pharmacotherapeutics II 12.5%		
Advanced Pharmacotherapeutics III 12.5%		
Advanced Pharmacotherapeutics IV 12.5%		
Advanced Pharmacotherapeutics V 12.5%		
Advanced Pharmacotherapeutics VI 12.5%		
Research Methodology and Clinical Trials 12.5%		
Research Thesis A 12.5%		
Research Thesis B 12.5%		
Research Thesis C 12.5%		
Research Thesis D 12.5%		
Research Thesis E 12.5%		

See also *Pharmaceutical Science* course listing on page 72 for more options.

GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/M7F

E-HEALTH (HEALTH INFORMATICS)

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Distance
(Distance studies are only available to international students if they are in a country other than Australia.)

Intakes: February, July

These courses offer practising and potential health professionals opportunities to develop skills and knowledge to use the tools of health information confidently and effectively. Graduates should have an understanding of the potential of health information management tools, together with an awareness of issues relating to their use. They should possess the knowledge and skills which will enable them to take leading roles within the emerging field of health informatics.

GRADUATE CERTIFICATE IN E-HEALTH (HEALTH INFORMATICS)

Duration: 1 year part-time[±]

Academic entry requirements:

Applicants must hold a three-year degree or diploma with a major in a health-related or communications technology area, or equivalent.

Alternative entry:

Experience and/or qualifications as deemed appropriate by the Head of School.

GRADUATE DIPLOMA OF E-HEALTH (HEALTH INFORMATICS)

Duration: 2 years part-time[±]

Academic entry requirements:

Applicants must hold a three-year degree or diploma with a major in a health-related or communications technology area, or equivalent.

Alternative entry:

Experience and/or qualifications as deemed appropriate by the Head of School.

[±] Please note this program is only available for part-time study with students undertaking two units per semester.

MASTER OF E-HEALTH (HEALTH INFORMATICS)

Duration: 3 years part-time[±]
(Not currently available to international students.)

Academic entry requirements:

Applicants must hold a three-year degree or diploma with a major in a health-related or communications technology area, or equivalent.

Alternative entry:

Experience and/or qualifications as deemed appropriate by the Head of School.

Sample Study Program

E-HEALTH (HEALTH INFORMATICS)	GC	GD	M
UNITS			
Introduction to Health Informatics 12.5%			
Data, Information and Knowledge 12.5%			
E-Health Privacy and Security Issues 12.5%			
Electronic Health Records 12.5%			
E-Health 12.5%			
The Diffusion of Health Technology (Managing Change) 12.5%			
Understanding Health Informatics Research 12.5%			
Health Information Systems 12.5%			
Health Informatics Research Methods 12.5%			
Rural and Remote E-Health 12.5%			
Workplace Learning – Major Project B 25%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/H7E

NEW FOR 2012

FLEXIBLE LEARNING AND SIMULATION FOR HEALTH PROFESSIONALS

Degree Level: Graduate Certificate

Location: Distance/Flexible
(Not currently available to international students.)

Intakes: February, July

This fully online course is designed to prepare clinically based educators to teach in flexible mode and to introduce them to the use of simulation in their teaching. It aims to provide students with skills in developing and delivering flexible learning, and to give them an understanding of the complex interplay between teaching and learning in simulated environments. Students will develop communication skills across a broad range of practice contexts and teaching and learning environments, and engage with a wide range of inter-professional disciplines, cultures and age groups.

GRADUATE CERTIFICATE IN FLEXIBLE LEARNING AND SIMULATION FOR HEALTH PROFESSIONALS

Duration: 1 year part-time[±]

Academic entry requirements:

A bachelor degree in a health field with at least a credit average or (in the case of nurses) an equivalent qualification such as a hospital-based nursing certificate or diploma.

Work experience entry requirements: Employment in an educational capacity within a clinical area.

Sample Study Program

FLEXIBLE LEARNING AND SIMULATION FOR HEALTH PROFESSIONALS	GC
UNITS	
Delivering Flexible Learning 12.5%	
Simulation in Health Teaching 12.5%	
Teaching and Learning in Clinical Practice 12.5%	
Applied Teaching and Learning in Clinical Practice 12.5%	

GC = GRADUATE CERTIFICATE

www.utas.edu.au/courses/H5H

NEW FOR 2012

HEALTH AND HUMAN SERVICES

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart, Launceston, Cradle Coast, Distance
(Not currently available to international students.)

Intakes: February, July

This course is designed for leaders in health and human services. Units are provided by both the Faculty of Health Science and the Faculty of Business. At Master level, the course consists mainly of a supervised workplace based project.

GRADUATE CERTIFICATE IN HEALTH AND HUMAN SERVICES

Duration: 1 year part-time[±]

Academic entry requirements:

Must hold a bachelor degree or equivalent.

GRADUATE DIPLOMA OF HEALTH AND HUMAN SERVICES

Duration: 2 years part-time[±]

Academic entry requirements:

Must hold a bachelor degree or equivalent.

MASTER OF HEALTH AND HUMAN SERVICES

Duration: 3 years part-time[±]

Academic entry requirements:

Must hold a bachelor degree or equivalent.

Sample Study Program

HEALTH AND HUMAN SERVICES			
UNITS	GC	GD	M
Supervision and Leadership: Theory, Process and Practice 12.5%			
Risk Management and Governance 12.5%			
Foundations in Health and Human Services 12.5%			
Legal and Ethical Issues in Health Services 12.5%			
Health Policy 12.5%			
Introduction to Action Research (Must choose this option if Master intended) 12.5%			
Positive Psychology and Leadership 12.5%			
Project Management for Health Professionals 12.5%			
Research Component and weighting: Major Project 37.5%			
Evaluation and Evidence Based Research Methods 12.5%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/M7N

HEALTH (SPECIALISATION)

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Flexible Delivery (Online)[†]
(Not currently available to international students.)

Intake: February, July

Changing models of health care delivery and health service management, particularly clinical governance and leadership and the utilisation of emerging information technology, are key areas that are becoming increasingly important in the context of contemporary health care. This program provides the opportunity for health professionals to enhance their management and leadership skills while focusing on sector-specific needs.

The specialisation streams available are Medical Education[°] and Executive Development. Participants will select their preferred specialisation at the time of enrolment.

GRADUATE CERTIFICATE IN HEALTH (SPECIALISATION)

Duration: 1 year part-time[±]

Academic entry requirements:

Applicants should hold a three-year degree with a major in a health-related area, or equivalent.

OR

Have equivalent experience and/or qualifications deemed appropriate by the Head of School.

GRADUATE DIPLOMA OF HEALTH (SPECIALISATION)

Duration: 2 years part-time[±]

Academic entry requirements:

Applicants should hold a three-year degree with a major in a health-related area, or equivalent.

OR

Have equivalent experience and/or qualifications deemed appropriate by the Head of School.

MASTER OF HEALTH (SPECIALISATION)

Duration: 3 years part-time[±]

Academic entry requirements:

Applicants should hold a three-year degree with a major in a health-related area, or equivalent.

OR

Have equivalent experience and/or qualifications deemed appropriate by the Head of School.

Sample Study Program

HEALTH (EXECUTIVE DEVELOPMENT)			
UNITS	GC	GD	M
The Australian Health System in Context 12.5%			
Project Management for Health Professionals 12.5%			
Supervision and Leadership, Theory, Process and Practice 12.5%			
Human Resource Management 1 12.5%			
Legal and Ethical Issues in Health Services 12.5%			
Risk Management and Clinical Governance 12.5%			
Positive Psychology and Leadership 12.5%			
Action Research 2 12.5%			
Evaluation and Evidence-based Research Methods 12.5%			
Change Management and Diffusion of Innovation in Health Services 12.5%			
Workplace Learning Major Project A & B 25%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/M7H

MEDICAL LABORATORY SCIENCES/BIOMEDICAL SCIENCE

Degree Level: Graduate Diploma, Master

Location: Launceston

Intake: July (normally Semester 2 start only)

The Graduate Diploma of Medical Laboratory Sciences and the Master of Biomedical Science courses provide students with the theoretical and practical skills necessary for employment in medical pathology laboratories.

The Master of Biomedical Science will provide some experience in research and a potential pathway for students to enter postgraduate research degrees.

Students will gain knowledge and a variety of skills in professional areas such as clinical chemistry, endocrinology, haematology, blood transfusion science, histopathology, medical microbiology, human molecular biology and immunology.

Career options open to medical laboratory scientists are in hospital-based clinical and pathology laboratories, private pathology services, blood transfusion services and public health laboratories.

The program provides a formal qualification in medical laboratory science for students with an undergraduate background in science or health science.

GRADUATE DIPLOMA OF MEDICAL LABORATORY SCIENCES

Duration: 1.5 years (eight coursework units delivered over three semesters)^Δ

Academic entry requirements:

Successful completion of a first degree in biochemistry or a medical science, health science, science or other related discipline, with a credit average. Previous degree level studies in biochemistry/physiology at second year and some introductory understanding of immunology and microbiology is also required.

MASTER OF BIOMEDICAL SCIENCE

Duration: 2 years (minimum)
4.5 years (maximum)^Δ

Eight coursework units delivered over three semesters^Δ plus three research units usually delivered over two or three semesters. Research units will need to be clustered towards the end of the program and may include the summer semester.

Academic entry requirements:

Successful completion of a first degree in biochemistry or a medical science, health science, science or other related discipline, with a credit average, including studies in biochemistry and physiology at second year and some first or second year immunology and microbiology.

NOTE: Students who have completed the Bachelor of Biomedical Science at the University of Tasmania or any other AIMS accredited course are not eligible for entry to this course, due to the comparable nature of the core coursework units. These students are recommended to undertake Honours to gain research experience.

Sample Study Program

MEDICAL LABORATORY SCIENCES/BIOMEDICAL SCIENCE			
UNITS	GD	M	
Haematology 1 12.5%			
Haematology 2 12.5%			
Transfusion Science 12.5%			
General medical Microbiology 12.5%			
Medical Microbiology A 12.5%			
Medical Microbiology B 12.5%			
Clinical Chemistry 1 12.5%			
Clinical Chemistry 2 12.5%			
Research and Topics in Health Science 12.5%			
Guided Research A, B and C 50%			

GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/M6G

www.utas.edu.au/courses/M7B



MICHELLE JANE CHIN

Multi-Skilled Scientist
QML Pathology, Queensland

Graduate Diploma of Medical
Laboratory Sciences

"I decided to continue to postgraduate studies and enrol in the Graduate Diploma of Medical Laboratory Sciences after completing the Bachelor of Biotechnology at UTAS. I chose to study at UTAS as it is one of the oldest Universities in Australia and its quality of education is very well known all over the world. I also found the academic and managerial staff extremely helpful and friendly throughout my studies.

"Graduating from UTAS with this degree has opened up a whole new world of opportunities for my career. I studied in the areas of clinical chemistry, medical microbiology and haematology. The Graduate Diploma has helped me pinpoint the field I am interested in and gain a position as a Multi-Skilled Scientist with QML Pathology in Queensland. My work largely involves completing analysis of blood and urine samples for suspected disease, I will then either recommend further testing or provide diagnosis.

"I found studying at UTAS very interesting and an exciting journey towards achieving my goals."

MIDWIFERY

Degree Level: Graduate Diploma, Master

Location: Flexible Delivery (Online)[†]
(Not currently available to international students.)

Intake: February

At the Graduate Diploma level, prepares midwives to practise competently in a variety of maternity settings in accordance with the internationally defined role and scope of the practice of midwives. Knowledge of the discipline of midwifery and relevant professional values for inclusion are developed.

Studies at the Master level aim to prepare advanced practice midwives for leadership roles in a range of practice settings.

GRADUATE DIPLOMA OF MIDWIFERY

Duration: 2 years part-time[‡]

Academic entry requirements:

Australian bachelor degree in Nursing or equivalent.

Work experience entry requirements:

Recent nursing experience in an appropriate setting.

Other entry requirements:

Applicants must hold current nurse registration and practising certification.

Applicants who gained their nursing qualification overseas will need to have this qualification assessed by the Australian Nursing and Midwifery Council and either be eligible for registration or require no more than a three-month course approved by the Nursing and Midwifery Board of Australia to become eligible for registration.

Candidates may also be interviewed as part of the selection process.

MASTER OF CLINICAL MIDWIFERY

Duration: 3 years part-time[‡]

Academic entry requirements:

Australian bachelor degree in Nursing with credit grade average or higher, or an equivalent qualification such as a hospital-based nursing certificate or diploma, AND successful completion of the Graduate Diploma of Midwifery, or equivalent.

Work experience entry requirements:

Minimum two years' full-time experience in relevant midwifery practice or equivalent. Alternatively, ability to produce evidence of recent midwifery experience in an appropriate care setting.

Other entry requirements:

Eligible for registration as a midwife in Australia and hold a current practising certificate.

Applicants who gained their midwifery qualifications overseas will need to have their qualification assessed by the Australian Nursing and Midwifery Council and be eligible for registration in Australia.

Candidates may also be interviewed as part of the selection process.

Alternative entry:

Hold qualifications or work experience deemed to be equivalent to an Australian bachelor degree in Nursing with a credit average, or equivalent.

OR

Successful completion of the UTAS Graduate Diploma of Midwifery or equivalent.

Sample Study Program

MIDWIFERY			
UNITS	GD	M	
The Beginning Journey for the Family and Midwife 25%			
Complexities in Antenatal Care and Family Life 25%			
Continuing the Journey into Parenthood 25%			
Complexities during and after Birth 25%			
Advanced Discipline Studies in Midwifery 25%			
Advanced Midwifery Practice 25%			

GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/H7C

NURSING

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Distance/Flexible Delivery (Online)[‡]
(Not currently available to international students.)

Intakes: February, July*

At the Graduate Certificate level, nursing graduates are prepared for roles in specialised practice settings. The following specialisations are offered subject to demand:

- Acute Care Nursing
- Aged Care Nursing
- Anaesthetics and Recovery Nursing
- Cardiovascular Nursing
- Clinical Nursing and Teaching
- Community Health Nursing
- Critical Care Nursing
- Emergency Care Nursing
- General Practice Nursing
- Immigration Health for Nurses
- Mental Health/Psychiatric Nursing
- Neonatal Intensive Care Nursing
- Neuroscience Nursing
- Oncology Nursing
- Orthopaedic Nursing
- Paediatric Intensive Care Nursing
- Paediatric Nursing
- Perioperative Nursing
- Rehabilitation Nursing
- Renal Nursing
- Rural and Remote Nursing
- Special Care of the Newborn Nursing

Students are able to upgrade to a Graduate Diploma of Nursing.

The Graduate Diploma level provides additional academic knowledge and skills. An additional Graduate Diploma specialisation is:

- Child and Family Health Nursing

The Master degree prepares advanced practice nurses for leadership roles in a range of clinical nursing settings.

GRADUATE CERTIFICATE IN NURSING

Duration: 1 year part-time[±]

Academic entry requirements:

Australian bachelor degree in Nursing with credit grade average or higher, or an equivalent qualification such as a hospital-based nursing certificate or diploma.

Work experience entry requirements:

Minimum of at least six months' full-time experience in relevant nursing practice within the last two years, or equivalent.

Other entry requirements:

Be eligible to register as a nurse in Australia and hold a current practising certificate.

Applicants who obtained their nursing qualification overseas will need to have this qualification assessed by the Australian Nursing and Midwifery Council and be eligible for registration.

Applicants may be interviewed as part of the selection process. A police background check may be required to complete some units of this course.

GRADUATE DIPLOMA OF NURSING

Duration: 2 years part-time[±]

Academic entry requirements:

Australian bachelor degree in Nursing with credit grade average or higher, or an equivalent qualification such as a hospital-based nursing certificate or diploma.

Work experience entry requirements:

Minimum one year of full-time experience in relevant nursing practice within the last two years, or equivalent.

Other entry requirements:

Be eligible to register as a nurse in Australia and hold a current practising certificate.

Applicants who obtained their nursing qualification overseas will need to have this qualification assessed by the Australian Nursing and Midwifery Council and be eligible for registration.

Applicants may be interviewed as part of the selection process. A police background check may be required to complete some units of this course.

MASTER OF CLINICAL NURSING

Duration: 3 years part-time[±]

Academic entry requirements:

Australian bachelor degree in Nursing with credit grade average or higher, or an equivalent qualification such as a hospital-based nursing certificate or diploma, AND successful completion of the Graduate Diploma of Nursing, or equivalent.

Work experience entry requirements:

Minimum one year of full-time experience in relevant nursing practice within the last five years, or equivalent.

Other entry requirements:

Be eligible to register as a nurse in Australia and hold a current practising certificate.

Applicants who obtained their nursing qualification overseas will need to have this qualification assessed by the Australian Nursing and Midwifery Council and be eligible for registration.

Applicants may be interviewed as part of the selection process. A police background check may be required to complete some units of this course.

Sample Study Program

NURSING – CRITICAL CARE STREAM				
UNITS	GC**	GD	M	
Foundations of Critical Care Nursing Practice 12.5%				
Applied Nursing Science 12.5%				
Contemporary Critical Care Nursing Practice 12.5%				
Contemporary Critical Care Nursing Science 12.5%				
Project Management for Health Professionals 12.5%				
Research for Clinical Practice A 12.5%				
Teaching and Learning in Clinical Practice 12.5%				
Applied Teaching and Learning in Clinical Practice 12.5%				
Advanced Clinical Nursing Practice 25%				
Advanced Professional Nursing Practice 25%				

GC = GRADUATE CERTIFICATE

GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/H7F

PATHOLOGY

Degree Level: Graduate Diploma

Location: Hobart

Intake: February

Considers the pathological processes, their interrelationships with and emphasis on clinicopathological correlation. Units relate to the acquisition of knowledge and skills in the clinical utilisation of:

- haematology
- chemical pathology
- immunology
- medical microbiology.

GRADUATE DIPLOMA OF PATHOLOGY

Duration: 1 year full-time

Part-time: Available[^] (2 years part-time recommended)

Academic entry requirements:

Australian bachelor degree or equivalent.

The degree or equivalent will normally be in applied science, biomedical science, medicine, pharmacy, but may be in nursing or veterinary science.

Work experience entry requirements:

Current or previous employment in a diagnostic pathology laboratory.

Sample Study Program

PATHOLOGY – HAEMATOLOGY STREAM

UNITS

Semester 1, Year 1

Clinical Haematology and Chemical Pathology 25%

Semester 2, Year 1

Advanced Clinical Haematology 25%

Semester 1, Year 2

Research Project A 25%

Semester 2, Year 2

Research Project B 25%

www.utas.edu.au/courses/M6F

SAMPLE STUDY PROGRAM

PATHOLOGY – IMMUNOLOGY MICROBIOLOGY STREAM

UNITS

Semester 1, Year 1

Cellular Immunology A 12.5%

Microbiology A 12.5%

Semester 2, Year 1

Cellular Immunology B 12.5%

Microbiology B 12.5%

Semester 1, Year 2

Research Project A 25%

Semester 2, Year 2

Research Project B 25%

www.utas.edu.au/courses/M6F

PHARMACEUTICAL SCIENCE

Degree Level: Graduate Diploma, Master

Location: Hobart

IntakeS: February, July

This degree is designed to equip non-pharmacy graduates with the fundamental knowledge and skills to enhance career opportunities within the pharmaceutical or biotechnology industries, academic pharmaceutical research, or pharmaceutical regulatory organisations.

Teaching is primarily based on existing pharmacy undergraduate units and consists of lectures, tutorials, practicals, assignments and a research project.

Students will gain knowledge in the pharmaceutical sciences, and develop skills in written and verbal communication in these areas. They will deliver many presentations to their peers and lecturers during the completion of the course, and utilise information technology extensively. Graduates will experience problem-solving in the pharmaceutical sciences, and will study the global context of pharmaceuticals. Social and ethical implications of these studies will be emphasised.

The Master program includes an in-depth research project.

These courses do not lead to registration as a pharmacist.

GRADUATE DIPLOMA OF PHARMACEUTICAL SCIENCE

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Successful completion of an Australian bachelor degree in science, or equivalent.

International students should note that this course has strict application deadlines and is subject to strict quotas. Meeting minimum entry requirements does not guarantee admission. Please visit www.international.utas.edu.au for details.

MASTER OF PHARMACEUTICAL SCIENCE

Duration: 1.5 years full-time
(This degree encompasses winter and summer semesters and duration spans one calendar year full-time.)

Part-time: Available^

Academic entry requirements:

Non-pharmacy graduates require successful completion of an Australian bachelor degree in science, or equivalent.

Applicants who have recently completed their degree are required to have a minimum average grade of 60% in the final two years of their degree.

International students should note that this course has strict application deadlines and is subject to strict quotas. Meeting minimum entry requirements does not guarantee admission. Please visit www.international.utas.edu.au for details.

Alternative entry:

Successful completion of the UTAS Graduate Diploma of Pharmaceutical Science or equivalent.

Applicants with less than a minimum average grade of 60% in the final two years of their degree will be considered based on a combination of their academic record and relevant post-graduation work experience. Such applicants must have graduated at least three years prior to application.

^Part-time studies are not available to international students.

Sample Study Program

PHARMACEUTICAL SCIENCE

UNITS	GD	M
Pharmacology A 12.5%		
Pharmacology B 12.5%		
Pharmaceutical Science A 12.5%		
Pharmaceutical Science B 12.5%		
Medicinal Chemistry 12.5%		
Clinical Pharmacokinetics 12.5%		
Toxicology 12.5%		
Research in Pharmaceutical Science 12.5%		
Research Thesis 50%		

See also Clinical Pharmacy course listings on page 66 for more options.

GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/M7E

NEW FOR 2012

PUBLIC HEALTH

Degree Level: Graduate Certificate

Location: Hobart, Launceston, Sydney, Distance
(Not currently available to international students.)

Intakes: February, July

This Graduate Certificate provides a foundation for understanding the principles and practice of public health and epidemiology in Australia and globally. Coursework will enhance the students' understanding of the scope of public health practice in the 21st century, including the contribution of factors such as socio-demographic indicators and resourcing to overall health status.

The Graduate Certificate in Public Health will strengthen the careers of health professionals in the discipline of public health and offer other graduates the opportunity to pursue a career in public health.

GRADUATE CERTIFICATE IN PUBLIC HEALTH

Duration: 1 year part-time

Academic entry requirements:

Applicants should hold a relevant bachelor degree or equivalent.

Sample Study Program

PUBLIC HEALTH

UNITS	GC
Introduction to Public Health 12.5%	
Introduction to Epidemiology 12.5%	
Approaches to Public Health Practice 12.5%	
The Australian Health System in Context 12.5%	

GC = GRADUATE CERTIFICATE

www.utas.edu.au/courses/M5G

IMAS research covers a wide spectrum of topics including, but not limited to:

- Sustainable fisheries and aquaculture
- Coastal and estuarine ecology
- Ecosystem and marine systems modelling
- Change in the marine environment
- Marine biodiversity
- Southern Ocean marine habitats
- Sea ice biota ecology and productivity
- The Antarctic environment
- Oceans governance and policy
- Bio-security and seafood product supply chain

IMAS works in close partnership with a wide group of Tasmanian research and teaching organisations including:

- Australian Antarctic Division
- Antarctic Climate and Ecosystems Co-operative Research Centre
- CSIRO Marine and Atmospheric Research (CMAR)
- Integrated Marine Observing System
- Tasmanian Partnership in Advanced Computing
- National Centre for Marine Conservation and Resource Sustainability (AMC)
- Faculty of Science, Engineering and Technology (UTAS)



"This degree offers coursework subjects as well as a focused research project. It has given me experience in research and has exposed me to a range of marine science areas with an Antarctic focus. Working closely with researchers from the Australian Antarctic Division and UTAS while doing my own research in Antarctica for 6 months was a real highlight of the course."

Sarah Payne
Master of Antarctic Science



INSTITUTE PROFILE

The Institute for Marine and Antarctic Studies (IMAS) is both a teaching and research organisation. Teaching and research is conducted across six integrated multidisciplinary research areas, with a particular focus on the cool temperate and cold marine environment from Tasmania south to Antarctica

IMAS teaches into the Bachelor of Marine Science and Bachelor of Antarctic Science degrees; the Graduate Certificate Marine Science and Graduate Diploma Marine Science; Honours; Masters by coursework and research; and PhDs. In partnership with CSIRO Marine and Antarctic Research the Institute runs the highly successful CSIRO-UTAS PhD program in Quantitative Marine Science.

Currently IMAS supports 107 Research Higher Degree students. The Institute offers specialised short-duration courses in topics such as scientific diving, fisheries science, marine biogeochemistry, physical oceanography, quantitative data analysis methods, and marine remote sensing, suitable for graduate students as well as professional marine science workers.

Research grants in excess of \$7 million support this activity, including a substantial research partnership agreement with the Tasmanian State Government for research and training in Sustainable Marine Resources.

ANTARCTIC AND SOUTHERN OCEAN STUDIES

Degree Level: Master

Location: Hobart

Intake: February, July

The Master of Antarctic Science is a specialised coursework Master program in polar marine biology. It provides students with advanced instruction and training in emerging approaches and technologies in marine biology. The course is designed to produce expertly trained scientists with international experience and research skills in the area of Antarctic marine science.

MASTER OF ANTARCTIC SCIENCE

Duration: 1.5 years full-time

Part-time: Available[^]

Academic entry requirements:

Bachelor of Science with a major in life sciences, or equivalent.

Sample Study Program

ANTARCTIC SCIENCE

UNITS

Semester 1, Year 1

Project Design and Analysis 12.5%

Advanced Phytoplankton Methods 12.5%

Marine Bio-telemetry 12.5%

Southern Ocean Zooplankton Ecology 12.5%

Semester 2, Year 1

The Antarctic Environment 25%

Molecular Marine Ecology 12.5%

Elective unit 12.5%**

Semester 1, Year 2

Field Study/Written Report 50%

www.utas.edu.au/courses/K7F

MARINE SCIENCES

Degree Level: Graduate Certificate, Graduate Diploma

Location: Hobart
(Not currently available to international students.)

Intake: February, July

Designed specifically for students wishing to be employed in the marine sector, with an emphasis on quantitative aspects of fisheries science, physical and chemical oceanography, numerical and visual analysis of marine data, marine ecosystems and management strategies for marine resources.



ZHONGNAN JIA (MOLLY)

IMAS, PhD Candidate

Master of Antarctic Science, Marine Biology major (especially Antarctic krill and southern ocean ecosystem)

"UTAS has a sound reputation for marine science research and a close cooperative relationship with the Australian Antarctic Division (AAD). This provides me with access to great scientists and the AAD krill aquarium for my experiments. My PhD project is about Antarctic krill larvae diet in the winter, to try to discover why the number of krill in the southern ocean is dropping.

"The master degree opened my mind to a broader science world. I was exposed to many exceptional scientists and different circumstances which have helped me to find my research direction – that's why I choose to do my PhD study at UTAS, to explore and learn more from all these people around me.

"I would recommend people to come to UTAS for marine or environment related studies. UTAS has strong teams working on fisheries related topics, marine biology, ecosystems, and Antarctic science, as well as excellent relationships with other relevant institutes."

GRADUATE CERTIFICATE IN MARINE SCIENCES

Duration: 1 year part-time[±]

Academic entry requirements:

Australian bachelor degree with major studies in marine science, or equivalent.

GRADUATE DIPLOMA OF MARINE SCIENCES

Duration: 2 years part-time[±]

Academic entry requirements:

Australian bachelor degree with major studies in marine science, or equivalent.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Marine Sciences or equivalent.

Sample Study Program

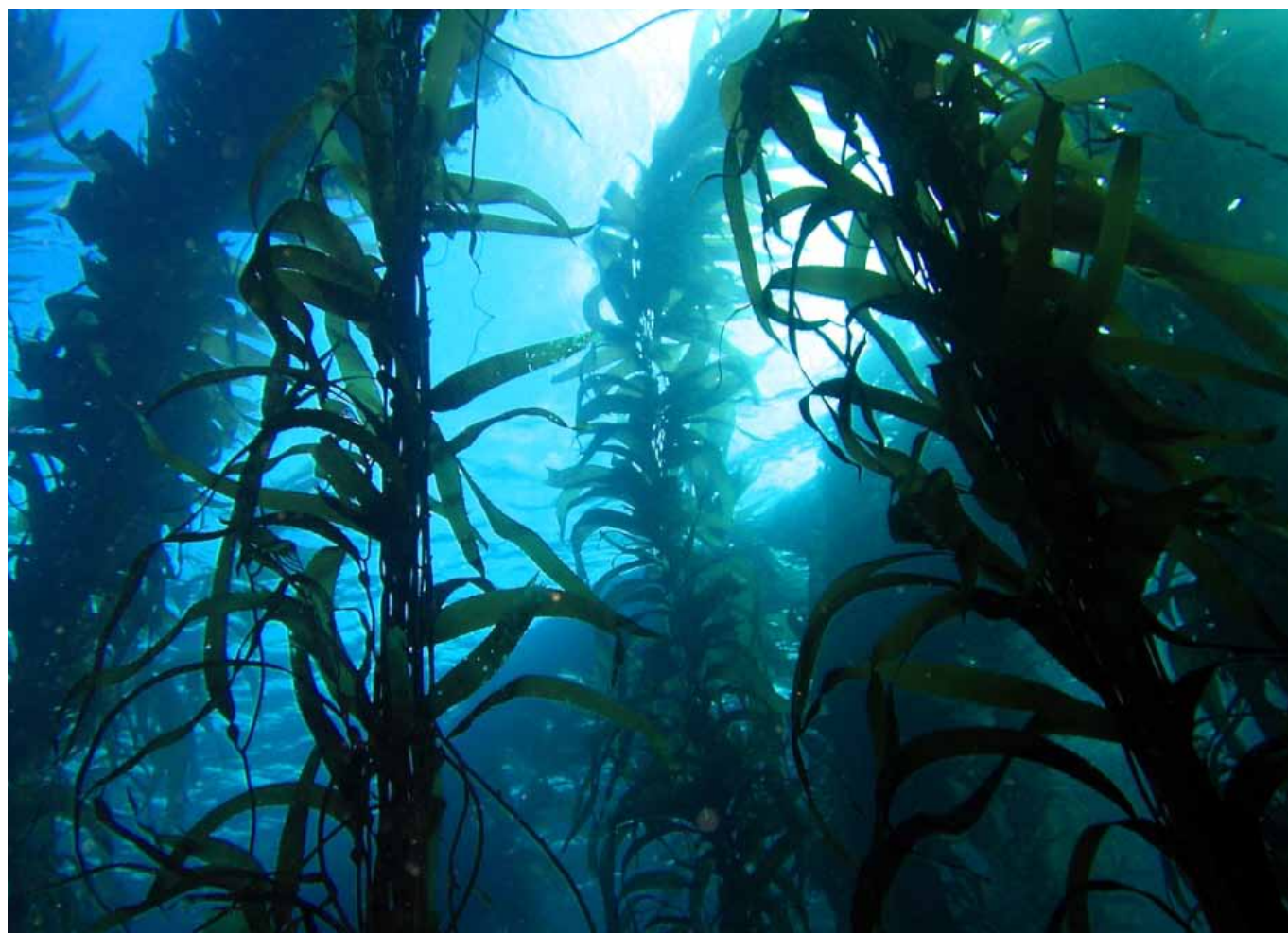
MARINE SCIENCES			
UNITS	GC	GD	
Fisheries Science 12.5%			
Introduction to Quantitative Marine Science 12.5%			
Marine Biogeochemistry 12.5%			
Physical Oceanography 12.5%			
Communicating Research 12.5%			
Techniques in Marine Remote Sensing 12.5%			
Management Strategy Evaluation and Risk Assessment 12.5%			
Structure and Function of Marine Ecosystems 12.5%			

GC = GRADUATE CERTIFICATE

GD = GRADUATE DIPLOMA

www.utas.edu.au/courses/S6M

With approval, students may elect to undertake a non-scheduled unit (one 12.5% unit within the Graduate Certificate or up to two 12.5% units within the Graduate Diploma), that complement their previous undergraduate studies.



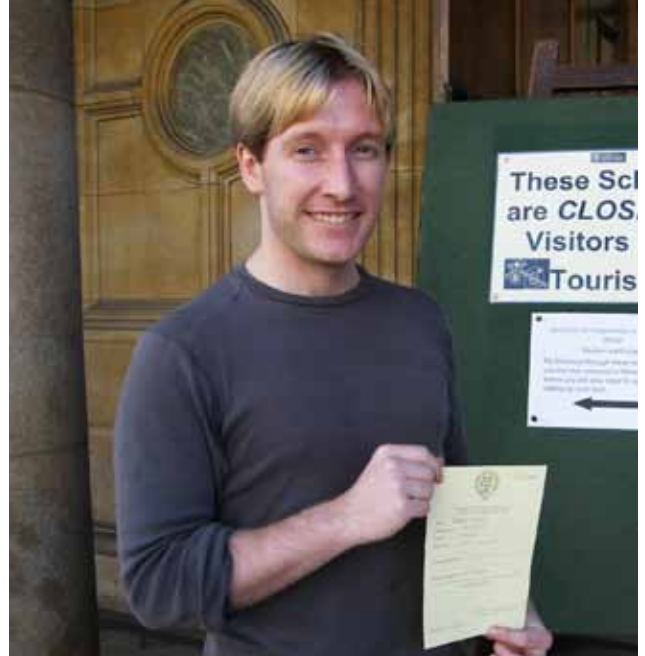
[±]Please note this program is only available for part-time study.

UNIQUE STRENGTHS

- Founded in 1893, the Faculty of Law has a long and distinguished history, with a strong national and international reputation for producing high quality graduates who enjoy excellent employment opportunities.
- The Faculty offers a supportive and well-rounded teaching program with a rich range of elective offerings. It also has a vibrant summer school program, which attracts prominent scholars as visiting lecturers. Students benefit from access to senior staff and face-to-face professorial teaching at all levels of the degree.
- International students are warmly welcomed, and the Faculty offers a unique and innovative support program for international students studying law in Tasmania through the provision of mentoring and supervision, orientation activities for new students, tutorials and workshops, and social events.

KEY FACILITIES

- The Centre for Legal Studies conducting the Tasmanian Legal Practice Course offers excellence in professional and practical legal training to prepare law graduates for the conduct of legal practice.
- The Centre for Law and Genetics – fostering multi-disciplinary collaboration on an international scale through its Biotechnology, Ethics, Law and Society (BELS) network.
- Tasmanian Law Reform Institute – the premier law reform body in Tasmania.
- The law library – providing face-to-face and online legal research training, assisting students to successfully complete their studies.
- Modern moot court facilities.



ALUMNI PROFILE

Lionel Nichols

Primary Legal Researcher for Geoffrey Robertson QC

Lionel graduated from UTAS in 2006 with a Bachelor of Arts (majors in political science and philosophy), a Bachelor of Laws (First Class Honours) and a Master of International Politics.

In 2007, he completed an articulated clerkship with Blake Dawson in Melbourne, during which time he also volunteered for the Asylum Seekers Resource Centre and the Homeless Persons Legal Clinic. Lionel was then awarded the Tim Hawkins Memorial Scholarship, which enabled him to undertake a six-month internship at the International Criminal Tribunal for the former Yugoslavia. During this time, he was part of the trial teams that prosecuted former President of the Republic of Srpska, Radovan Karadzic and the former head of the Serbian State Security Services, Jovica Stanisic, for war crimes and crimes against humanity. Lionel was then awarded the Rhodes scholarship to study at the University of Oxford, where he has completed a Bachelor of Civil Laws, a Master of Philosophy in Law and is in the process of completing a Doctor of Philosophy in Law.

Lionel has focused his studies on human rights law and international criminal law and as part of his doctorate, entitled "The International Criminal Court and the End of Impunity in Kenya", has made two trips to Kenya to undertake field work research. While completing his studies at Oxford, Lionel spent ten months at the Special Court for Sierra Leone, where he provided assistance to the judges in writing the judgment of the case against former Liberian President Charles Taylor.

Lionel also spent three months working as a policy advisor at the Department of Prime Minister and Cabinet in Canberra. He continues to work as the primary legal researcher for Geoffrey Robertson QC, where he has conducted research on diverse areas of international law.



"To practice law in Australia you need to have the Graduate Diploma of Legal Practice and I enrolled in the UTAS course because of its reputation. The Court Room experience was my favourite component – the judges were really great, and during practicals I received all my feedback from practicing judges and magistrates."

Essen Bradbury
Graduate Diploma of Legal Practice

LEGAL PRACTICE

Degree Level: Graduate Diploma

Location: Hobart

Intake: Late January/early February

Designed for graduates of a Bachelor of Laws or combined Law degree, this Tasmanian Legal Practice Course (TLPC) adopts and teaches the National Competency Standards as accepted by the Tasmanian Board of Legal Education.

All core units and modules are compulsory and are aimed at ensuring trainees obtain the appropriate skills for the practice and procedure necessary as new legal practitioners.

Successful completion of this qualification is a prerequisite for admission as a Barrister and Solicitor of the Supreme Court of Tasmania, and High Court of Australia.

GRADUATE DIPLOMA OF LEGAL PRACTICE

Duration: 0.5 year full-time

Part-time: Not available

Academic entry requirements:

Australian Bachelor of Laws, a combined degree which includes the Bachelor of Laws, or equivalent.

Other entry requirements:

Applicants need to have passed the prescribed subjects as set out in the *Legal Profession (Board of Legal Education) Rules 2010* which can be found at www.austlii.edu.au/au/legis/tas/num_reg/lpolder20102010n55459

International students should note that this course has strict application deadlines. Meeting minimum entry requirements does not guarantee admission. Please see www.international.utas.edu.au for details.

Study Program

LEGAL PRACTICE

Civil Litigation Practice – Supreme Court Practice and Advocacy 12.5%

Magistrates' Court Practice and Advocacy 12.5%

Commercial Practice 12.5%

Property Law Practice 12.5%

Trust and Office Accounts 12.5%

Family Law Practice 12.5%

Professional Responsibility and Ethics 25%

www.utas.edu.au/courses/L6B

Key features

- Regular appearances before judges and magistrates in the Supreme Court, Magistrates Court and Family Court.
- Instruction by experienced legal practitioners.
- Completion of transactions, tasks and exercises in a legal office environment.
- Collegial environment with the opportunity to interact with fellow trainees, judicial officers and senior legal practitioners.
- Minimum of 'lecture style' instruction.

For further information, please email tas.legalpractice@utas.edu.au



MAGGIE KEELING

Lawyer
Worrall Lawyers, Hobart

"There are many benefits of the UTAS Graduate Diploma: the opportunity to meet and learn from senior members of the legal profession; the chance to study in a "real-life" office environment, running your own mock files and cases; and the networking and job opportunities that are presented solely to students completing the course. The work experience and practical skills learned in the course allow you to transition smoothly from study to working life, and to become a competent and capable member of the legal community.

"And, of course, the social side is fantastic. The course is run in a way that requires constant interaction with other students and you end up forming close friendships with people you have attended Uni with for years, but might never have spoken to.

"Perhaps the most invaluable feature of the course is that it provides you with a network of peers and mentors, from fellow students to Magistrates, Judges and other members of the legal profession, who will help to guide you through those difficult first years as a young lawyer."

UNIQUE STRENGTHS

- The Faculty offers many distinctive courses which take advantage of Tasmania's unique geographical location. The state of Tasmania contains significant World Heritage and Wilderness Areas, is bordered by the Southern Ocean and is the closest point in Australia to Antarctica.
- The Faculty performed well in the 2010 Excellence in Research for Australia (ERA) with Analytical Chemistry and Horticultural Production rated 5 (well above world standard), and Physical Sciences, Chemical sciences, Earth Sciences, Plant Biology and Agricultural Sciences rated 4 (above world standard). www.arc.gov.au/era/outcomes_2010/Institution/TAS
- The Faculty is heavily focused on research and many of the Faculty's schools are connected to world class Special Research Centres and Co-operative Research Centres.
- The Faculty is placed in the top six institutions nationally, in both Learning and Teaching (Australian Government: Learning & Teaching Performance Fund 2008 – Celebrating Excellence in Australian Universities) www.dest.gov.au
- Extensive course choices with over 90 offerings from generalist to specialist degrees and professional programs. Distinctive programs include Antarctic Science, Conservation Biology, Forest Ecology, Plant Genetics, Marine Science, Geology and Natural Environment and Wilderness Studies.

KEY FACILITIES

- The Human Interface Technology Laboratory (HITLab AU) is a newly formed teaching and research facility within the School of Computing and Information Systems at the Newnham campus. HITLab AU houses virtual/mixed reality technologies with a focus on design, visualisation, simulation and games.
- The University's Farm located 20km from the Hobart campus provides excellent teaching and horticultural research facilities for students in the School of Agricultural Science; including glasshouse facilities, plant growth rooms, fruit tree trials and pilot scale essential oil extraction equipment.
- The world-renowned School of Architecture and Design provides students with the latest in 'high-tech' study environments.
- Five telescopes operate at four different observatories, three near Hobart and one in South Australia, offering students who study with the School of Mathematics & Physics hands-on experience.



FACILITY PROFILE

Australian Centre for Research on Separation Science (ACROSS)

The Australian Centre for Research on Separation Science (ACROSS) was established in 2001 and the ACROSS team has since published 500 papers, received \$24 million in funding, secured 12 ARC Fellowships and graduated 80 PhD students.

Separation Science is a specialised scientific field that involves the study of fundamental processes and materials for the separation and measurement of specific molecules. It has applications in all of the chemical and biological sciences and many areas of engineering.

ACROSS is a national organisation with international significance. It offers an organisational and resource base through which individual researchers can work in a coordinated and synergistic manner. The Centre is hosted by the School of Chemistry at UTAS and gives our students access to unique educational and research opportunities and resources.

"I chose to go back to university to do postgraduate study to expand my knowledge and skills in clinical psychology. The UTAS Master of Psychology (Clinical) program includes both practical and coursework components and therefore, provides a really comprehensive training in clinical psychology."

Sophie Marshall
Master of Psychology (Clinical)

AGRICULTURAL SCIENCE

Degree Level: Graduate Diploma, Graduate Diploma (Honours), Master

Location: Hobart

Intake: February, July

Intended to provide additional skills, knowledge and academic advancement to individuals who hold a relevant undergraduate degree, significant level of relevant work-experience, or an interest in agriculture, forestry, horticulture, soil and land management or sustainable resource management.

Studies undertaken in the Graduate Diploma, Graduate Diploma (Honours) and Master will be comprised of a combination of coursework units and a research component.

Agricultural Science attracts people involved in agricultural industries and those generally interested in agricultural science. These courses extend the professional expertise of people working in areas related to agricultural crop and pasture production, animal production, crop protection, service industries to agriculture and agricultural research.

Theme areas available within the Graduate Diploma, Graduate Diploma (Honours) and Master of Agricultural Science programs include:

- Animal production,
- Horticulture,
- Crop and pasture science,
- Soil and land management,
- Entomology
- Plant pathology.

GRADUATE DIPLOMA OF AGRICULTURAL SCIENCE

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree in a science-based discipline or equivalent.

Sample Study Program

AGRICULTURAL SCIENCE – (GRADUATE DIPLOMA)

UNITS

Semester 1

Microbiology 12.5%

Lower Life Forms: Insects and Plant Diseases 12.5%

Research Project 25%

Semester 2

Horticultural Science 12.5%

Plant Nutrition and Soil Fertility 12.5%

Research Project 25%

www.utas.edu.au/courses/S6A

GRADUATE DIPLOMA OF AGRICULTURAL SCIENCE (HONOURS)

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree in a science-based discipline or equivalent.

Recent graduates need to have achieved a minimum average result of 65% in their final year of study.

Alternative entry:

Applicants who are not recent graduates will be considered if they have a minimum of three years' relevant work experience post graduation.

Sample Study Program

AGRICULTURAL SCIENCE – GRADUATE DIPLOMA (HONOURS)

UNITS

Semester 1

Research Methodology 12.5%

Research Project 37.5%

Semester 2

Elective in Research Project discipline area 12.5%

Research Project 37.5%

www.utas.edu.au/courses/S6Y

MASTER OF APPLIED SCIENCE (AGRICULTURAL SCIENCE)

Duration: 1.5 or 2 years full-time^Δ

Part-time: Available^

Academic entry requirements:

Australian bachelor degree in a science-based discipline or equivalent.

Alternative entry:

Please refer to information on entry points following the Sample Study Program below.

Sample Study Program

AGRICULTURAL SCIENCE (MASTER)[≈]

UNITS

A

Semester 1, Year 1 (Consolidation Component)

Soil Formation, Function and Fertility 12.5%

Research Methodology 12.5%

Agricultural Technology and Innovation 12.5%

Lower Life Forms: Insects and Plant Diseases 12.5%

B

Semester 2, Year 1

Crop Production 12.5%

Crop Protection 12.5%

Agronomy 12.5%

Horticultural Science 12.5%

Semester 1, Year 2

Genetics 12.5%

Agricultural Landscape Systems 12.5%

Literature Review 12.5%

Plant Pathology 12.5%

Semester 2, Year 2

Research Thesis 50%

www.utas.edu.au/courses/S7P

Students commence at one of two entrance points, dependent on their tertiary education background.

Applicants who have completed a bachelor degree in agricultural science or equivalent can commence at the Semester 2, Year 1, entry point (B).

Applicants who have completed a bachelor degree in a science discipline other than agricultural science or equivalent will commence at the Consolidation Component entry point (A).

All other applicants will need to undertake a three to six week bridging component[†] in research training, computing, mathematics and any other required disciplines before commencing at the Consolidation Component entry point (A).

ARCHITECTURE AND DESIGN

Degree Level: Master, Master (Honours)

Location: Launceston

Intake: February

Courses offered by the School of Architecture and Design are studio-based with a strong focus on environmentally sustainable design, learning-by-making and computer use in design. The School is also committed to the active involvement of architectural practitioners in teaching and research, the development of a lively and creative postgraduate research program and the fostering of international links with schools having similar interests.

The Master of Architecture is a professional program that equips students with the knowledge, skills, competency and awareness to practise architecture. To complete the program successfully, students are required to demonstrate competence in the analysis, synthesis, judgment and communication of architectural ideas and solutions, as well as the ability to apply successfully acquired theoretical knowledge and technical and professional skills.

The Honours stream includes additional tutorials, seminars and symposia structured to assist students in developing a research focus within their design studio work.

These programs are recognised by the Australian Institute of Architects (AIA). Graduates are eligible for registration by Australian Boards of Architects following an approved practical experience program and pass in the Architectural Practice examination. Recognition by the AIA offers opportunities for international recognition of the professional qualification.

MASTER OF ARCHITECTURE, MASTER OF ARCHITECTURE (HONOURS)

Duration: 2 years full-time

Part-time: Not available

Academic entry requirements:

A Bachelor of Environmental Design or equivalent three-year undergraduate degree. Entry is subject to performance in the final year of the first degree.

Other entry requirements:

Submission of a portfolio of work. Applicants may be required to attend an interview.

Sample Study Program

ARCHITECTURE

Semester 1, Year 1

Professional Studies 12.5%

Design Studio 7 25%

Building Technology and Design 7 12.5%

Semester 2, Year 1

Design Research Methods 12.5%

Design Studio 8 25%

Building Technology and Design 8 12.5%

Semester 1, Year 2

Advanced Design Research 25%

Professional Project 1 12.5%

Design Studio 9 12.5%

Semester 2, Year 2

Professional Project 2 50%

www.utas.edu.au/courses/D7C

CHEMISTRY

Degree Level: Master

Location: Hobart, Launceston

Intake: February, July

Designed to provide opportunities to acquire knowledge, attitudes and skills in the area of chemistry. Provides graduates with advanced knowledge in chemistry, and meets the needs of industry, business and government agencies.

The standard course of study is comprised of coursework units and a research project. Courses are determined and specified by an individual student's area of interest.

MASTER OF APPLIED SCIENCE (CHEMISTRY)

Duration: 1.5 or 2 years full-time^Δ

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree in Science or Applied Science, or equivalent.

Alternative entry:

Please refer to information on entry points following the Sample Study Program on the next page.

Sample Study Program

CHEMISTRY[~]

UNITS

A

Consolidation Component

Environmental Chemistry 12.5%

Organic and Bioinorganic 12.5%

Natural Products and Bioprospecting 12.5%

Physical and Analytical Methods in Chemistry 12.5%

B

Semester 1, Year 1

Chemistry Research Project 12.5%

Organic Chemistry 12.5%

Separation Science and Related Techniques 12.5%

Structural Methods in Chemistry 12.5%

Semester 2, Year 1

Honours Coursework Unit 12.5%

Honours Coursework Unit 12.5%

Honours Project 12.5%

Organometallic Chemistry 12.5%

Semester 1, Year 2

Research Thesis 50%

www.utas.edu.au/courses/S7P

Students commence at one of two entrance points, dependent on their tertiary education background.

Applicants who have completed a bachelor degree in chemistry or equivalent can commence at the Semester 1, Year 1, entry point (B).

Applicants who have completed a bachelor degree in a science discipline other than chemistry or equivalent will commence at the Consolidation Component entry point (A).

All other applicants will need to undertake a three to six week bridging component[†] in research training, computing, mathematics and any other required disciplines before commencing at the Consolidation Component entry point (A).

COMPUTING AND IT

Degree Level: Graduate Diploma, Master

Location: Hobart, Launceston

Intake: February, July

Advanced studies in computer science and software engineering are undertaken in these programs with a focus on application within the workplace.

The Graduate Diploma of Computing and Master of Information Technology degrees are specifically designed for non-computing graduates with varying levels of computing experience.

The Master of Computing is designed for computing graduates wishing to enhance their computing skills, explore current technologies and research future applications. Includes an individual dissertation requiring supervised applied research.

Areas of teaching and research include:

- Artificial Intelligence
- Information Security
- Human Computer Interaction
- Mobile and Ubiquitous Computing
- Multimedia and the Internet
- Software Engineering
- Systems and Networks

These courses meet the academic entry requirements for membership of the Australian Computer Society (ACS) and the Institute of Electrical and Electronic Engineers (IEEE).

GRADUATE DIPLOMA OF COMPUTING

Duration: 1 year full-time

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Non-graduates with at least six years' relevant work experience in the IT industry may be accepted by the Faculty for entry to the course.

Sample Study Program

COMPUTING (GRADUATE DIPLOMA)

UNITS

Semester 1, Year 1

Algorithms 12.5%

Computer Networks 12.5%

ICT Project Management 12.5%

Programming and Problem Solving 12.5%

Semester 2, Year 1

Data Management 12.5%

Computer Security 12.5%

Computer Graphics and Animation 12.5%

Mobile and Ubiquitous Computing 12.5%

www.utas.edu.au/courses/S6J

MASTER OF COMPUTING

Duration: 1.5 or 2 years full-time

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree in Computing or equivalent. Students are normally expected to have achieved a credit grade average in the final year of their degree. Some students may require one semester of undergraduate unit consolidation.

Alternative entry:

Successful completion of the UTAS Graduate Diploma of Computing or equivalent.

Sample Study Program

COMPUTING (MASTER)

UNITS

Semester 1, Year 1

Games Programming* 12.5%

Advanced Networking 12.5%

Computing in Context* 12.5%

Special Topic Unit 1 12.5%

Semester 2, Year 1

Advanced C# and Net Application Development 12.5%*

Advanced Computer Security 12.5%

Embedded Systems* 12.5%

Internet and Web Applications 12.5%

Semester 1, Year 2

Practical Network Security 12.5%

Business Logistics Systems 12.5%

Applied Research and Dissertation A 25%

Semester 2, Year 2

Java Programming for Advanced Topics 12.5%

Special Topic Unit 2 12.5%

Applied Research and Dissertation B 25%

www.utas.edu.au/courses/S7T

Students commence at one of two entrance points, dependent on their tertiary education background.

Applicants who have completed a bachelor degree or graduate diploma in computing, with a minimum grade of credit or better in at least four third year computing subjects, can complete the Master of Computing in 1.5 years.

Applicants who have completed a bachelor degree or graduate diploma in computing but have not achieved a grade of credit or better in at least four third year computing subjects will complete the Master of Computing in two years.

MASTER OF INFORMATION TECHNOLOGY

Duration: 1, 1.5 or 2 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Successful completion of the UTAS Bachelor of Computing, Graduate Diploma of Computing, or equivalent. Please refer to information on entry points following the Sample Study Program.

Sample Study Program

INFORMATION TECHNOLOGY

UNITS

A

Semester 1, Year 1

Embedded Systems 12.5%

Special Topic1 12.5%

IS Project Management 12.5%

Computing in Context 12.5%

B

Semester 2, Year 1

Special Topic 2 12.5%

Advanced Computer Security 12.5%

Data Mining and Text Retrieval 12.5%

Advanced Mobile and Ubiquitous Computing 12.5%

C

Semester 1, Year 2

Advanced Computer Security 12.5%

Internet and Web Applications 12.5%

Advanced Networking 12.5%

Games Programming 12.5%

Semester 2, Year 2

Business Logistics Systems 12.5%

Special Topic 3 12.5%

Foundations of c# and .Net Programming 12.5%

Practical Network Security 12.5%

www.utas.edu.au/courses/S7S

Students commence at one of three entrance points, dependent on their tertiary education background.

Applicants who have completed a bachelor degree in Computing with excellent academic records and a minimum of one year's relevant work experience can commence at the Semester 1, Year 2 entry point (C).

Applicants who have completed a bachelor degree in Computing but require one semester of advanced undergraduate unit consolidation, or non-computing graduates with previous studies in computing, will commence at the Semester 2, Year 1 entry point (B).

Non-computing graduates with less than 1.5 years' relevant work experience will commence at the Semester 1 entry point (A).

COMPUTING (GAMES TECHNOLOGY)

Degree Level: Graduate Certificate, Graduate Diploma

Location: Hobart
(Not currently available to international students.)

Intake: February, July

Games Technology is a rapidly emerging area in Computing and finding appropriately skilled graduates to work in this sector is a major challenge for the industry. Studies in Games Technology will produce computing professionals who have a thorough understanding of the theory, design and programming techniques required to produce computer games and simulation, and are able to apply new and emerging gaming technologies to create computer games.

Graduates can expect to work in a wide range of games specific areas: game designer, game developer, game programmer, component integrator, and simulation developer.

Graduates are eligible for membership of the Australian Computer Society (ACS) and the Institute of Electrical and Electronics Engineers (IEEE).

GRADUATE CERTIFICATE OF GAMES TECHNOLOGY

Duration: 1 year part-time

Academic entry requirements:

Bachelor of Computing, or equivalent, from an accredited institution.

Alternative entry:

Any bachelor degree, or equivalent, from a recognised university that resulted in at least a pass in the units that make a computing minor (or equivalent), e.g. Bachelor of Science with major or minor in computing.

OR

Possession of any bachelor degree (or equivalent) from a recognised university and enrolment in an associate degree in computing that has resulted in at least a pass in the units that make a computing minor, or equivalent.

GRADUATE DIPLOMA OF GAMES TECHNOLOGY

Duration: 2 years part-time

Academic entry requirements:

Bachelor of Computing, or equivalent, from an accredited institution.

Alternative entry:

Any bachelor degree, or equivalent, from a recognised university that resulted in at least a pass in the units that make a computing minor, or equivalent, e.g. Bachelor of Science with major or minor in computing.

OR

Possession of any bachelor degree, or equivalent, from a recognised university and enrolment in an associate degree in computing that has resulted in at least a pass in the units that make a computing minor, or equivalent.

Sample Study Program

GAMES TECHNOLOGY		
UNITS	GC	GD
Games Fundamentals 12.5%		
Games Physics 12.5%		
Games Design and Production 12.5%		
Multi-core Architecture and Programming 12.5%		
Computer Graphics and Animation 12.5%		
Advanced Games Programming 12.5%		
Games Project A 12.5%		
Games Project B 12.5%		

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA

www.utas.edu.au/courses/K6G

The Master of Counselling meets requirements for eligibility for listing on the Psychotherapy and Counselling Federation of Australia (PACFA) Register. For further information see www.pacfa.org.au

GRADUATE CERTIFICATE OF COUNSELLING

Duration: 1 year part-time
(Not currently available to international students.)

Academic entry requirements:

Australian bachelor degree with a major in psychology or behavioural science, a degree in an affiliated area or other equivalent qualifications.

Other entry requirements:

Candidates will be interviewed and may be required to submit a professional statement including professional references, statement of intent, work history and police records check.

Alternative entry:

In special cases candidates who do not satisfy the normal entry requirements but have extensive relevant professional experience may be accepted by the Faculty for entry to the course.

GRADUATE DIPLOMA IN COUNSELLING

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree with a major in psychology or behavioural science, a degree in an affiliated area or other equivalent qualifications.

Other entry requirements:

Candidates will be interviewed and may be required to submit a professional statement including professional references, statement of intent, work history and police records check.

Alternative entry:

In special cases candidates who do not satisfy the normal entry requirements but have extensive relevant professional experience may be accepted by the Faculty for entry to the course.

COUNSELLING

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart

Intake: February, July

Three stand-alone yet integrated programs of study within counselling are available to students. The programs are aimed at graduates who seek a rewarding career as a professional counsellor as well as workers whose initial professional training is in an area other than psychology, yet are utilising counselling in their professional activities and require education and professional development in counselling.

The Graduate Certificate provides a first qualification and an introduction to the fundamental concepts and skills required for effective counselling. The Graduate Diploma provides skill-based training to allow students to obtain employment as a professional counsellor. Students gain specific counselling skills and can proceed to a Master level qualification where they can develop advanced skills in counselling and obtain research training.

^Part-time studies are not available to international students.

MASTER OF COUNSELLING

Duration: 2 years full-time

Part-time: Available^

Academic entry requirements:

Candidates for the Master of Counselling must have completed all units required for the Graduate Diploma of Counselling.

Other entry requirements:

Candidates will be interviewed and may be required to submit a professional statement including professional references, statement of intent, work history and police records check.

Alternative entry:

In special cases candidates who do not satisfy the normal entry requirements but have extensive relevant professional experience may be accepted by the Faculty for entry to the course.

Sample Study Program

COUNSELLING

UNITS	GC	GD	M
Counselling Skills 1 12.5%			
Counselling Skills 2 12.5%			
Counselling Ethics and Practice 12.5%			
Adjustment to Change 12.5%			
Theories of Counselling 12.5%			
Family and Couple Counselling 12.5%			
Assessment in Counselling 12.5%			
Medical Rehabilitation and Health Counselling 12.5%			
Research Design and Ethics 12.5%			
Research Thesis 25%			
Advanced Counselling Skills 1 12.5%			
Professional Intership 25%			
Forensic Practice 12.5%			
Therapy and Interventions 12.5%			

See also *Rehabilitation Counselling* on page 95 for more course options.

GC = GRADUATE CERTIFICATE

GD = GRADUATE DIPLOMA

M = MASTER

www.utas.edu.au/courses/K7A

CREATIVE MEDIA TECHNOLOGY

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Launceston

Intake: February

The programs offered by HITLab AU** are designed to equip and inspire students to develop revolutionary interfaces that transform how people interact with computers and improve the human experience. Human interface technologies can be applied to many fields where users require a virtual sensory experience or where the physical environment is augmented with virtual objects.

The application of these cutting-edge technologies is relevant to many fields such as medicine, design, education and business and has limitless possibilities.

GRADUATE CERTIFICATE IN CREATIVE MEDIA TECHNOLOGY

Duration: 1 year part-time
(Not currently available to international students.)

Academic entry requirements:

An Australian bachelor degree or equivalent.

The Graduate Certificate is a four-unit conversion program which is aimed at graduates in any area who wish to broaden skills and knowledge gained from their undergraduate studies and to develop new skills and knowledge in human interface technology.

GRADUATE DIPLOMA OF CREATIVE MEDIA TECHNOLOGY

Duration: 1 year part-time
(Not currently available to international students.)

Part-time: Available

Academic entry requirements:

An Australian bachelor degree or equivalent.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Creative Media Technology.

MASTER OF CREATIVE MEDIA TECHNOLOGY

Duration: 2 years full-time

Part-time: Available^

Academic entry requirements:

An Australian bachelor degree or equivalent.

Alternative entry:

Successful completion of the UTAS Graduate Diploma of Creative Media Technology.

The Graduate Certificate and Graduate Diploma are pathways to the Master program. Students will need to complete an additional four postgraduate units and a major individual or group project following on from the Graduate Diploma. The program, which involves instructional and project-based units, emphasises technology, creativity and entrepreneurial disciplines. A key part of the Master program is a project where students build an immersive virtual world.

Sample Study Program

CREATIVE MEDIA TECHNOLOGY			
UNITS	GC	GD	M
Virtual Reality Technology 12.5%			
Augmented Reality Technology 12.5%			
User Interface Design 12.5%			
Fundamentals of Interactive Entertainment 12.5%			
Immersive World Workshop A 12.5%			
Immersive World Workshop B 12.5%			
Designing Virtual Worlds 12.5%			
Innovation and Entrepreneurship in Interactive Entertainment 12.5%			
Non-HIT postgraduate unit 12.5%			
Non-HIT postgraduate unit 12.5%			
Non-HIT postgraduate unit 12.5%			
Non-HIT postgraduate unit 12.5%			
Advanced Project A 25%			
Advanced Project B 25%			

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/K7S

ECONOMIC GEOLOGY

Degree Level: Master

Location: Distance
(Distance studies are only available to international students if they are in a country other than Australia.)

Intake: No standard starting date, by consultation with Course Coordinator

Specialised degree in economic geology designed to update the knowledge and skills required by geoscientists for the exploration and exploitation of mineral deposits. A thorough update on advances across the spectrum of economic geology applied to mineral exploration is provided.

Appropriate for industry and government geologists and has formed part of the National Masters Program sponsored by the Minerals Council of Australia and DETYA Science Lectureship Scheme since 2001. Units are taught by the University of Tasmania, the University of Western Australia and James Cook University.

Can be undertaken either as: (Option 1) six two-week short courses and a research thesis, or (Option 2) eight short courses. A minimum of four of the short courses must be undertaken at UTAS. If Option 1 is selected the thesis component must also be undertaken at UTAS.

MASTER OF ECONOMIC GEOLOGY

Duration: 4 years part-time

Academic entry requirements: Australian bachelor degree in science with honours, or equivalent.

Alternative entry: Successful completion of an Australian bachelor degree in science or equivalent, a minimum of two years' work experience as a professional geologist in industry or a government institution, and completion of a significant geological company report or paper based on some aspect of work carried out during employment as a professional geologist.

Sample Study Program

ECONOMIC GEOLOGY (OPTION 1)	
UNITS	
Ore Deposits and Exploration Models 20%	
Exploration in Brownfield Terrains 20%	
Geochemistry, Hydrology and Geochronology 20%	
Ore Deposits of South America 20%	
Volcanology and Mineralisation in Volcanic Terrains 20%	
Geometallurgy 20%	
Research Thesis 40%	
www.utas.edu.au/courses/S7R	

ELECTRONIC BUSINESS (E-BUSINESS)

Degree Level: Master, Master (Specialisation)

Location: Hobart

Intake: February, July

Designed to develop specialist knowledge in electronic business. Focus is placed on current management practice in the development of electronic business systems, their use and associated policy formulation and analysis. The value of research, critical thinking and effective communication in the management of electronic business systems is also studied.

Suitable for existing managers and those seeking careers as electronic business managers.

Two streams are offered to students depending on their background and preferred career direction – Business and Information Systems.

MASTER OF ELECTRONIC BUSINESS

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree with major or sub-major studies in a relevant discipline such as business, information systems, computing, or equivalent.

Alternative entry:

An Australian bachelor degree, without major or sub-major studies in a relevant discipline, and at least three years' relevant work experience.

OR

Successful completion of the Graduate Diploma of Information Systems or the Graduate Diploma of Information Management at UTAS, or equivalent.

MASTER OF ELECTRONIC BUSINESS (SPECIALISATION)

Duration: 2 years full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree with major or sub-major studies in a relevant discipline such as business, information systems, computing, or equivalent.

Alternative entry:

An Australian bachelor degree, without major or sub-major studies in a relevant discipline, and at least three years' relevant work experience.

OR

Successful completion of the Graduate Diploma of Information Systems, Graduate Diploma of Information Management, or Master of Electronic Business at UTAS, or equivalent.

Sample Study Program

ELECTRONIC BUSINESS (INFORMATION SYSTEMS WITH BUSINESS SPECIALISATION)

UNITS	M	MS
Management of Information Systems 12.5%		
IS Project Management 12.5%		
Information Systems Strategy Formulation 12.5%		
Electronic Marketing 12.5%		
Business Logistics Systems 12.5%		
Organisational Problem Solving for Business Analysts 12.5%		
Internet and Web Applications 12.5%		
Business Process Management 12.5%		
Business Intelligence 12.5%		
Organisational Risk, Technology and AIS 12.5%		
International Trade Law 12.5%		
International Trade 12.5%		
Economics for Managers 12.5%		
Risk Management 12.5%		
Business Elective 12.5%		
Elective 12.5%		

M = MASTER
MS = MASTER SPECIALISATION

www.utas.edu.au/courses/K7C

Specialisations:

The Master of Electronic Business (Specialisation) enables students to combine core studies in electronic business with another field of study and have this represented in the degree awarded i.e. MEBus (International Business), MEBus (Business Management) etc.

Specialisations include: Information Systems Management, Corporate Governance, Marketing, Human Resource Management, International Business, Professional Accounting, Asian Studies, Journalism and Media Studies, International Relations and Finance.

ENVIRONMENTAL MANAGEMENT, ENVIRONMENTAL STUDIES AND GEOGRAPHY

Degree Level: Graduate Diploma, Master

Location: Hobart, Distance#
(Distance study not currently available to international students.)

Intake: February, July

Designed for students from a range of backgrounds who are seeking to direct their career towards the management of natural, urban or regional environments.

There are opportunities to focus on the management of natural areas, or to address wider social, ecological, political and economic aspects of managing urban and rural places.

Subject areas focusing on natural environments include:

- Governance and community engagement
- Management planning
- Methods for managing and conserving ecosystems
- Protected area management agencies, institutions and processes
- Specific topics such as tourism and recreation, fire, cultural heritage and incident management

Subject areas focusing on wider environmental concerns include:

- Environmental values
- Resource management and planning for forests, inland waters and marine environments
- Sustainability concepts, principles and methods

Studies within the Master of Applied Science program cater for the varied backgrounds of students entering the course. An individual program of study is agreed on between each student and the course coordinator upon entry to the course. Topics that may be addressed include environmental sustainability, ecosystem management, spatial information systems, and management of natural, rural and urban environments.

Studies within Environmental Management encourage application of existing skills to environmental problems and aspirations and to develop new skills and modes of thought. Students will have the opportunity to expand their knowledge of natural and cultural values; approaches to managing ecosystems; the social, cultural and institutional contexts in which environments are managed; and methods used to address issues associated with biodiversity conservation and sustainability. Emphasis is placed on integrating contributions from the bio-physical and social sciences.

MASTER OF APPLIED SCIENCE (ENVIRONMENTAL STUDIES) OR (GEOGRAPHY)

Duration: 1.5 years or 2 years full-time^Δ

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree in any discipline, preferably with a credit grade average or higher, or equivalent.

Alternative entry:

Please refer to information on entry points following the Sample Study Program.

Sample Study Program

GEOGRAPHY AND ENVIRONMENTAL STUDIES[≈]

UNITS

A

Consolidation Component

Environmental Management 12.5%

Fauna Conservation Management 12.5%

Earth, Climate and Life 12.5%

Sustainable Settlements 12.5%

B

Semester 1, Year 1

Values, Politics and Environmental Practices 25%

Sustainable Environmental Management 25%

Semester 2, Year 1

Ecosystem Conservation 25%

Geography and Environmental Studies Project 25%

Semester 1, Year 2

Research Thesis 50%

www.utas.edu.au/courses/S7P

Students commence at one of two entrance points, dependent on their tertiary education background.

Applicants who have completed a bachelor degree in a closely related field can commence at the Semester 1, Year 1, entry point (B).

Applicants who have completed a bachelor degree in a different field but one that prepares them well for the course may commence at the Consolidation Component entry point (A).

All other applicants enter the program via a three to six week bridging component[†] that comprises research training, computing, mathematics and any other required disciplines.

GRADUATE DIPLOMA OF ENVIRONMENTAL MANAGEMENT

Duration: 1 year full-time

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree in any discipline, preferably at credit level or better, or equivalent.

Alternative entry:

A tertiary qualification deemed equivalent by the University.

MASTER OF ENVIRONMENTAL MANAGEMENT

Duration: 1.5 years full-time

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree in any discipline, preferably at credit level or better, or equivalent.

Alternative entry:

Successful completion of the UTAS Graduate Diploma of Environmental Management or equivalent.

Sample Study Program

ENVIRONMENTAL MANAGEMENT

UNITS	GD	M
Ecosystem Conservation 25%		
Protected Area Management 25%		
Environmental Values 25%		
Sustainable Environmental Management 25%		
Research Project Thesis 50%		

GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/S7D



PETER MILNE

Environmental Planner,
Sunshine Coast Council

Master of Environmental Planning

"Having previously worked as a ranger in Queensland National Park, and taught environment studies and ecotourism at TAFE, I felt that the UTAS Master of Environment Planning would consolidate my skills and knowledge. The sustainability and climate change units were particularly helpful in my current role as an Environment Planner.

"As my learning style is very much research orientated, distance education gave me the time and focus to be able to concentrate on specific environment planning issues and offer solutions based on this research. It also gave me the flexibility to manage my time along with work and family commitments.

"The distance/online delivery and communications with UTAS staff were excellent, with prompt responses from lecturers and administration staff, and well-organised, easy-to-follow study materials.

"The highlights for me were the residential schools, meeting staff and other students, and experiencing the natural wonders of Tasmania."

ENVIRONMENTAL PLANNING

Degree Level: Graduate Diploma, Master

Location: Hobart, Distance
(Distance study not currently available to international students.)

Intakes: February, July

Designed for graduates seeking a professional qualification in planning with accreditation by the Planning Institute of Australia.

Addresses central role of environmental planning in achieving environmental, social and economic sustainability. Integrates essential planning theory with understandings drawn from biophysical, social, cultural, legal, and public policy disciplines. Urban, regional and rural environments are considered and emphasis is placed on planning across all land tenures at catchment and landscape scales. Extensive use of case studies provides students with practical examples of major environmental planning issues.

On successful completion of the Graduate Diploma or Master of Environmental Planning, and relevant work experience, graduates are eligible to apply for membership with the Planning Institute of Australia.

GRADUATE DIPLOMA OF ENVIRONMENTAL PLANNING

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:
Australian bachelor degree in any discipline, preferably at credit level or better, or equivalent.

MASTER OF ENVIRONMENTAL PLANNING

Duration: 1.5 years full-time

Part-time: Available^

Academic entry requirements:
Australian bachelor degree in any discipline, preferably at credit level or better, or equivalent.

Sample Study Program

ENVIRONMENTAL PLANNING

UNITS	GD	M
Planning Theory, Process and Applications 25%		
Planning for Sustainable Land Use Outcomes 25%		
Professional Placement 25%**		
Sustainable Environmental Management 25%		
Planning and Managing for Climate Change 25%		
Planning Project 25%		

GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/S7U

NEW FOR 2012

GEOGRAPHICAL EDUCATION

Degree Level: Graduate Certificate

Location: Distance/Flexible Delivery
(Not currently available to international students.)

Intakes: February, July

The Graduate Certificate in Geographical Education is a professionally-oriented program that aims to update and broaden the geography content knowledge of practising teachers in primary, high schools and colleges, and others involved or interested in the field of geographical education. The program addresses professional learning opportunities covering human and physical geography by providing access to current thinking and practice in geography.

GRADUATE CERTIFICATE IN GEOGRAPHICAL EDUCATION

Duration: 1 year part-time only

Academic entry requirements:
Applicants must normally hold an approved degree, for example in education, teaching or geography, or equivalent qualification. Applicants will also need to have access to an educational setting that will allow implementation of the action research projects.

Sample Study Program

GEOGRAPHICAL EDUCATION

UNITS	GC
Key Themes in Geography: Patterns and Processes of Environmental and Social Change 12.5%	
Key Themes in Geography: Understanding Space, Nature and Place 12.5%	
Conducting Professional Inquiry 12.5%	
Unspecified postgraduate education unit** 12.5%	

GC = GRADUATE CERTIFICATE

www.utas.edu.au/courses/S5C

Completion of the Graduate Certificate in Geographical Education will count towards 50% of the Master of Education program.

INFORMATION MANAGEMENT

Degree Level: Graduate Diploma

Location: Hobart

Intake: February, July
(July intake available only on a part-time basis and therefore not available to international students.)

This course provides fundamental skills and knowledge to function effectively as an Information Manager. Greater understanding of the role information plays in society, at both individual and organisational levels, is developed.

Some units are delivered via distance education from Edith Cowan University.

Graduates of this degree could expect to find employment as a librarian, information manager or research officer. They are also provided with professional accreditation through the Australian Library and Information Association (ALIA).

GRADUATE DIPLOMA OF INFORMATION MANAGEMENT

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree, or equivalent.

Additional entry requirements:

Australian bachelor degree in Education or Teaching, or equivalent, is required for entry into the Teacher Librarian stream.

Sample Study Program

INFORMATION MANAGEMENT

UNITS	GD
Information Systems Management 12.5%	
Business and Information Analysis 12.5%	
Information Management Professional Placement 12.5%	
Library Systems 12.5%	
External unit: Information Organisation 12.5%	
IS-Based Knowledge Management 12.5%	
Web Management 12.5%	
New Media Literacies 12.5%	

GD = GRADUATE DIPLOMA

www.utas.edu.au/courses/K6C

INFORMATION SYSTEMS

Degree Level: Graduate Certificate, Graduate Diploma, Master

Location: Hobart

Intake: February, July

Professional applied degrees specialising in topics related to the management of information systems and the operations of e-business, including database design and management, information management, and decision support systems.

At the Master level, project work within the degree requires students to apply information systems management theory to practical problem solving and case work, and equips students with relevant methodological and analytical skills.

Graduates of the Graduate Diploma and Master degrees are eligible for Associate Membership with the Australian Computer Society (ACS).

GRADUATE CERTIFICATE IN INFORMATION SYSTEMS

Duration: 0.5 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Non-graduates with at least seven years' relevant work experience.

GRADUATE DIPLOMA OF INFORMATION SYSTEMS

Duration: 1 year full-time

Part-time: Available^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Successful completion of the UTAS Graduate Certificate in Information Systems or equivalent.

Sample Study Program

INFORMATION SYSTEMS		
UNITS	GC	GD
Business Logistics 12.5%		
Business and Information Analysis 12.5%		
Enterprise Resource Planning 12.5%		
ICT Project Management 12.5%		
Human-Computer Interaction 12.5%		
Requirements Analysis and Modelling 12.5%		
Information Management Systems 12.5%		
Aquisition and Implementation 12.5%		

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA

www.utas.edu.au/courses/K6H

MASTER OF INFORMATION SYSTEMS

Duration: 1, 1.5, 2 years full-time

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree or equivalent. Students with a Bachelor of Information Systems can enter the Master program at Semester 2, Year 1 (see the following Sample Study Program). Students who have not completed a degree in Information Systems may be required to complete four undergraduate units (entry at Semester 1) prior to undertaking the Master of Information Systems.

Depending on experience, students may be required to undertake Bridging and/or Consolidation undergraduate units prior to commencing this program.

Alternative entry:

Successful completion of the UTAS Graduate Diploma of Information Systems or equivalent.

OR

In exceptional cases non-graduates with significant relevant professional experience in the areas of management and information systems.

Sample Study Program

INFORMATION SYSTEMS (MASTER)	
UNITS	
Bridging (if required) Introductory or Intermediate Information Systems undergraduate units 50%	
Consolidation (if required) Advanced Information Systems undergraduate units 50%	
Semester 1, Year 1	
IS Project Management 12.5%	
Management of Information Systems 12.5%	
Business Intelligence 12.5%	
Information Systems Strategy Formulation 12.5%	
Semester 2, Year 1	
IS-based Knowledge Management 12.5%	
Business Process Management 12.5%	
Organisational Problem Solving for Business Analysts 12.5%	
Business Logistics Systems 12.5%	
Semester 1/2, Year 2 (optional)	
Research Thesis 50% (Must obtain an average grade of distinction or better in the eight Information Systems postgraduate units [i.e. Semester 1 and 2 above].)	
OR Complete undergraduate or postgraduate Computing or Business units not previously counted 50–100%	

www.utas.edu.au/courses/K7H

INFRASTRUCTURE ASSET MANAGEMENT

Degree Level: Graduate Certificate, Graduate Diploma

Location: Hobart, Distance
(Not currently available to international students.)

Intake: February, July

This joint program, taught between UTAS and the Centre for Pavement Engineering Education (CPEE), deals with Public Works Infrastructure Management. The course includes units in project evaluation, financial management, risk assessment, IT and personnel management, as well as core engineering units.

The four-unit Graduate Certificate provides vocational skills and knowledge in this new professional area, initially concentrating on pavement engineering.

The eight-unit Graduate Diploma provides advanced knowledge and cognitive skills for professional practice.

GRADUATE CERTIFICATE IN INFRASTRUCTURE ASSET MANAGEMENT

Duration: 1 year part-time[±]

Academic entry requirements:

Australian bachelor degree in a pavement engineering-related discipline or equivalent.

Alternative entry:

Other relevant tertiary qualifications and relevant industry experience may be considered.

GRADUATE DIPLOMA IN INFRASTRUCTURE ASSET MANAGEMENT

Duration: 1 year full-time

Part-time: Available

Academic entry requirements:

Australian bachelor degree in a pavement engineering-rated discipline or a Graduate Certificate in Infrastructure Asset Management, or equivalent.

Sample Study Program

INFRASTRUCTURE ASSET MANAGEMENT		
UNITS	GC	GD
Asset Management Fundamentals 12.5%		
Asset Management Practices 12.5%		
Pavement Management 12.5%		
Engineering Risk Management 12.5%		
Infrastructure Financial Management 12.5%		
Road Maintenance 12.5%		
Pavement Evaluation and Rehabilitation 12.5%		
Managing Information Systems 12.5%		
GC = GRADUATE CERTIFICATE GD = GRADUATE DIPLOMA		
www.utas.edu.au/courses/N6C		

MATHEMATICS AND PHYSICS

Degree Level: Master

Location: Hobart

Intake: February, July

Designed to provide opportunities to acquire knowledge and skills in the areas of mathematical or physical science.[#]

Provides graduates with advanced knowledge in mathematics or physics[#], and meets the needs of industry, business and government agencies.

MASTER OF APPLIED SCIENCE (MATHEMATICS AND PHYSICS)

Duration: 1.5 years or 2 years full-time^Δ

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree in a science-based discipline or equivalent.

Alternative entry:

Please refer to information on entry points following the Sample Study Program.

Sample Study Program

MATHEMATICS [≈]	
UNITS	
A	
Consolidation Component	
Data Handling and Statistics 2 12.5%	
Calculus and Applications 2 12.5%	
Operations Research 3 12.5%	
Partial Differential Equations, Applications and Methods 3 12.5%	
B	
Semester 1, Year 1	
Data Handling and Statistics 3 12.5%	
Probability Models 3 12.5%	
Topics in Advanced Mathematics 3 12.5%	
Computational Techniques 3 12.5%	
Semester 2, Year 1	
Principles of Statistics 3 12.5%	
Calculus of Variations 12.5%	
Project 25%	
Semester 1, Year 2	
Research Thesis 50%	
www.utas.edu.au/courses/S7P	

Sample Study Program

PHYSICS [≈]	
UNITS	
A	
Consolidation Component	
Waves and Kinetic Theory 12.5%	
Electromagnetism and Thermodynamics 12.5%	
Calculus of Variations 12.5%	
Partial Differential Equations, Applications and Methods 3 12.5%	
B	
Semester 1, Year 1	
Advanced Electromagnetism 12.5%	
Wave Mechanics and Quantum Mechanics 12.5%	
Astrophysics and Atmospheric Physics 12.5%	
Dynamical Systems and Chaos 12.5%	
Semester 2, Year 1	
Atomic and Nuclear Physics 12.5%	
Statistical Physics and Quantum Information 12.5%	
Project 25%	
Semester 1, Year 2	
Research Thesis 50%	
www.utas.edu.au/courses/S7P	

Students commence at one of two entrance points, dependent on their tertiary education background.

Applicants who have completed a suitable bachelor degree in mathematics or physics (if choosing the same discipline area) or equivalent can commence at the Semester 1, Year 1, entry point (B).

Applicants who have completed a bachelor degree in a discipline other than mathematical and physical sciences or equivalent will commence at the Consolidation Component entry point (A).

All other applicants will need to undertake a three to six week bridging component[†] in research training, computing, mathematics and any other required disciplines before commencing at the Consolidation Component entry point (A).

MICROBIOLOGY

Degree Level: Master

Location: Hobart

Intake: February, July

Offered by the School of Agricultural Science and intended to provide candidates with practical skills and knowledge in a specialty area of either Food Microbiology or Microbial Ecology.

Generally, the coursework component of this course is comprised of an appropriate selection from units in general or marine microbiology, food microbiology, applied food safety microbiology, microbial ecology, medical microbiology, plant diseases, agricultural and forest pathology and research, development and extension methods. Other unit selections can be considered on a case-by-case basis.

MASTER OF APPLIED SCIENCE (MICROBIOLOGY)

Duration: 1.5 or 2 years full-time^Δ

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree in microbiology or equivalent.

Alternative entry:

Please refer to information on entry points following the Sample Study Program.

Sample Study Program

MICROBIOLOGY[#]

UNITS

A

Semester 1, Year 1 (Consolidation Component)

Microbiology 12.5%

Medical Microbiology and Immunology 12.5%

Research Methodology 12.5%

Food Microbiology 12.5%

B

Semester 2, Year 1

Medical Microbiology and Immunology 12.5%

Applied and Environmental Microbiology 12.5%

Advanced Food Safety Management 12.5%

Microbes and Man 12.5%

Semester 1, Year 2

Plant Pathology 12.5%

Project (Part A) 12.5%

Project (Part B) 12.5%

Literature Review 12.5%

Semester 2, Year 2

Research Thesis 50%

www.utas.edu.au/courses/S7P

Students commence at one of two entrance points, dependent on their tertiary education background.

Applicants who have completed a bachelor degree in microbiology or equivalent can commence at the Semester 2, Year 1, entry point (B).

Applicants who have completed a bachelor degree in a discipline other than microbiology or equivalent will commence at the Consolidation Component entry point (A).

All other applicants will need to undertake a three to six week bridging component[†] in research training, computing, mathematics and any other required disciplines before commencing at the Consolidation Component entry point (A).

PLANT SCIENCE

Degree Level: Master

Location: Hobart

Intake: February, July

Designed to provide opportunities to acquire knowledge, attitudes and skills in the area of plant science.

Provides graduates with advanced knowledge in plant science and meets the needs of industry, business and government agencies.

MASTER OF APPLIED SCIENCE (PLANT SCIENCE)

Duration: 1.5 to 2 years full-time^Δ

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree in a science-based discipline or equivalent.

Alternative entry:

Please refer to information on entry points following the Sample Study Program.

Sample Study Program

PLANT SCIENCE[≈]

UNITS

A

Consolidation Component

Plants in Action 12.5%

Quantitative Methods in Biology 12.5%

Aquatic Botany 12.5%

Plant Ecology 12.5%

B

Semester 1, Year 1

Special Studies in Plant Science 25%

Vegetation Management 12.5%

Field Botany 12.5%

Semester 2, Year 1

Genetics and Evolution 12.5%

Australian Landscape Change 12.5%

Project 25%

Semester 1, Year 2

Research Thesis 50%

www.utas.edu.au/courses/S7P

Students commence at one of three entrance points, dependent on their tertiary education background.

Applicants who have completed a suitable bachelor degree in plant science or equivalent can commence at the Semester 1, Year 1, entry point (B).

Applicants who have completed a bachelor degree in a discipline other than plant science or equivalent will commence at the Consolidation Component entry point (A).

All other applicants will need to undertake a three to six week bridging component[†] in research training, computing, mathematics and any other required disciplines before commencing at the Consolidation Component entry point (A).

PSYCHOLOGY AND BEHAVIOURAL SCIENCE

Degree Level: Master

Location: Hobart

Intake: February, July*

Psychology:

Designed to prepare students for professional work as psychologists through the development of advanced professional skills, in tandem with theoretical and empirical knowledge.

Graduates of the Master of Psychology (Clinical) meet the academic requirements for registration as a psychologist, and for membership of the Australian Psychological Society.

Behavioural Science:

Designed to provide opportunities to acquire knowledge, attitudes and skills in the area of behavioural science.

Provides graduates with advanced knowledge in behavioural science, but not the academic requirements for registration as a psychologist.

MASTER OF PSYCHOLOGY (CLINICAL)

Duration: 2 years full-time

Part-time: Available[^]

Academic entry requirements:

Australian Bachelor of Arts or Bachelor of Science degree with first or second class honours in Psychology or equivalent.

Other requirements:

All applicants must satisfy the School of Psychology that they are suitable candidates for professional training in psychology.

Applicants may be required to attend an interview.

International students should note that this course has strict application deadlines. Meeting minimum entry requirements does not guarantee admission. Please see www.international.utas.edu.au for details.

Sample Study Program

CLINICAL PSYCHOLOGY

UNITS

Semester 1, Year 1

Adult Psychopathology 6.25%

Current Issues in Assessment 6.25%

Behaviour Change 1 6.25%

Clinical Child Psychology 6.25%

Ethics and Professional Practice 6.25%

Research Design 1 6.25%

Research Thesis 1A 12.5%

Semester 2, Year 1

Advanced Topics 1, e.g. Applied Developmental Psychology (Childhood), Rehabilitation of Cognitive Deficits 6.25%

Clinical Neuropsychology 6.25%

Clinical Placement 1 12.5%

Couples, Family and Group Interventions 6.25%

Professional Practice 1 6.25%

Research Thesis 1B 12.5%

Semester 1, Year 2

Advanced Assessment 6.25%

Advanced Topics 2, e.g. Community Psychology, Older Adults 6.25%

Behaviour Change 2 6.25%

Clinical Placement 2 12.5%

Professional Practice 2 6.25%

Research Thesis 2A 12.5%

Semester 2, Year 2
Psychopharmacology and Substance Use 6.25%
Clinical Placement 3 12.5%
Forensic Psychology 6.25%
Health Psychology 6.25%
Professional Practice 3 6.25%
Research Thesis 2B 12.5%
www.utas.edu.au/courses/S7J

MASTER OF APPLIED SCIENCE (BEHAVIOURAL SCIENCE)

Duration: 1.5 or 2 years full-time^Δ

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree in a science-based discipline or equivalent.

Alternative entry:

Please refer to information on entry points below Sample Study Program.

Sample Study Program

BEHAVIOURAL SCIENCE[≈]

UNITS

A
Consolidation Component
Assessment and Individual Differences 12.5%
Clinical Psychology 12.5%
Research Methods 2 12.5%
Social OR Health Psychology 12.5%
B
Semester 1, Year 1
Behavioural Neuroscience 12.5%
Cognitive Psychology 12.5%
Lifespan Developmental Psychology 12.5%
Educational OR Organisational Psychology 12.5%

Semester 2, Year 1
Research Methods 3 12.5%
Theoretical Controversies in Psychology 12.5%
Research Proposal 25%
Semester 1, Year 2
Research Thesis 50%
www.utas.edu.au/courses/S7P
Students commence at one of two entrance points, dependent on their tertiary education background.

Applicants who have completed a suitable bachelor degree in behavioural science or equivalent can commence at the Semester 1, Year 1, entry point (B).

Applicants who have completed a bachelor degree in a discipline other than behavioural science or equivalent will commence at the Consolidation Component entry point (A).

All other applicants will need to undertake a three to six week bridging component[†] (Introduction to Psychological Research) before commencing at the Consolidation Component entry point (A).

REHABILITATION COUNSELLING

Degree Level:	Graduate Certificate, Graduate Diploma, Master
Location:	Hobart
Intake:	February, July

An articulating sequence of awards designed to provide the fundamental knowledge and skills required for employment in a broad range of rehabilitation counselling roles.

These include vocational rehabilitation, rehabilitation following head injury or as a consequence of physical illness or injury, counselling roles associated with death and dying, rehabilitation following criminal incarceration, and drug and alcohol rehabilitation.

Students who complete the Graduate Certificate of Counselling are eligible for entry to the Graduate Diploma in Counselling or Graduate Diploma of Rehabilitation Counselling.

The Graduate Diploma and Master of Rehabilitation Counselling are accredited by the Australian Society of Rehabilitation Counsellors (ASORC).

Intending students should note that this course is not an accredited fourth year program in psychology and graduates will not be eligible for registration as psychologists.

GRADUATE CERTIFICATE OF COUNSELLING

See entry page 84.

(Not currently available to international students.)

GRADUATE DIPLOMA OF REHABILITATION COUNSELLING

Duration: 1 year full-time

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree with major studies in psychology, behavioural science, or equivalent.

Alternative entry:

Those with studies in psychology less than the requirement specified above and relevant work experience, or a bachelor degree in an affiliated area and relevant work experience, may be considered for admission.

MASTER OF REHABILITATION COUNSELLING

Duration: 2 years full-time

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree with major studies in psychology, behavioural science, or equivalent.

Applicants must have completed all units required for the Graduate Diploma of Rehabilitation Counselling for entry into the Master.

Sample Study Program

REHABILITATION COUNSELLING				
UNITS	GC	GD	M	
Counselling Skills 1 12.5%				
Counselling Skills 2 12.5%				
Counselling Ethics and Practice 12.5%				
Adjustment to Change 12.5%				
Vocational Rehabilitation 12.5%				
Medical Rehabilitation and Health Counselling 12.5%				
Assessment in Counselling 12.5%				
Child and Adolescent Counselling 12.5%				
Research Design and Ethics 12.5%				
Research Proposal 12.5%				
Research Thesis 12.5%				
Professional Internship 25%				
Counselling Practicum 2 12.5%				
Advanced Counselling Skills 12.5%				
Therapy and Interventions 12.5%				

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA
M = MASTER

www.utas.edu.au/courses/S6R

www.utas.edu.au/courses/S7V

REMOTE SENSING, GEOGRAPHIC INFORMATION SYSTEMS (GIS), AND SPATIAL INFORMATION SCIENCE

Degree Level: Graduate Certificate, Graduate Diploma (Honours), Master

Location: Hobart

Intake: February, July

The Graduate Certificate in Geographic Information Systems provides education and training in GIS. Designed to meet the needs of people who do not have prior experience of GIS and are seeking to acquire knowledge, or who have some training or workplace experience with GIS and are seeking to improve their knowledge and gain a formal qualification. The course is normally taken in part-time mode, over two, three or four semesters. ^

The Graduate Diploma in Spatial Information Science with Honours is designed to meet the professional development and advanced training needs of those working primarily in land-based sciences (e.g. foresters, geographers, town planners, surveyors) who need to use spatial information science in their work. Also provides training and experience in research methodology.

The Master of Applied Science (Remote Sensing and GIS) program provides graduates with advanced knowledge in remote sensing and GIS, together with research training, appropriate to the needs of industry, business and government agencies.

GRADUATE CERTIFICATE IN GEOGRAPHIC INFORMATION SYSTEMS

Duration: 0.5 year full-time

Part-time: Available ^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Non-graduates with at least six years' relevant professional experience and/or training may be accepted by the Faculty for entry to the course.

GRADUATE DIPLOMA OF SPATIAL INFORMATION SCIENCE WITH HONOURS

Duration: 1 year full-time

Part-time: Available ^

Academic entry requirements:

Australian bachelor degree or equivalent.

Alternative entry:

Bachelor degree holders who have successfully completed the UTAS Graduate Certificate in GIS or equivalent.

Sample Study Program

GIS/SIS			
UNITS	GC	GD(H)	
GIS: Introduction 12.5%			
Field Mapping and Measurement 12.5%			
GIS: Spatial Analysis 12.5%			
Remote Sensing: Image Analysis 12.5%			
Research Thesis 50%			

GC = GRADUATE CERTIFICATE
GD(H) = GRADUATE DIPLOMA WITH HONOURS

www.utas.edu.au/courses/S5A

www.utas.edu.au/courses/N6Y

MASTER OF APPLIED SCIENCE (REMOTE SENSING AND GIS)

Duration: 1.5 or 2 years full-time ^

Part-time: Available ^

Academic entry requirements:

Australian bachelor degree in a science-based discipline or equivalent.

Alternative entry:

Please refer to information on entry points in the following Sample Study Program.

Sample Study Program

REMOTE SENSING AND GIS[≈]

UNITS

A

Consolidation Component

Advanced Dynamic Web Development 12.5%

GIS: Introduction 12.5%

Remote Sensing: Image Analysis 12.5%

Surveying 1 12.5%

B

Semester 1, Year 1

Coursework Project A 12.5%

GIS: Spatial Analysis 12.5%

Global Navigation Satellite Systems 12.5%

Remote Sensing: Photogrammetry 12.5%

Semester 2, Year 1

Coursework Project B 12.5%

GIS Advanced Spatial Analysis 12.5%

Human Computer Interaction 12.5%

Land Development Planning 12.5%

Semester 1, Year 2

Research Thesis B 50%

www.utas.edu.au/courses/S7P

Students commence at one of two entrance points, dependent on their tertiary education background.

Applicants who have completed a bachelor degree in a closely related field can commence at the Semester 1, Year 1, entry point (B).

Applicants who have completed a bachelor degree in a different field but one that prepares them well for the course may commence at the Consolidation Component entry point (A).

All other applicants enter the program via a three to six week bridging component[†] that comprises research training, computing, mathematics and any other required disciplines before commencing at the Consolidation Component entry point (A).

RENEWABLE ENERGY POWER SYSTEMS

Degree levels: Graduate Certificate

Location: Hobart
(Not currently available to international students.)

Intakes: February, July

Renewable energy systems and the reliability of power systems have become an increasing concern for power systems utilities. As a consequence, in recent years there has been a strong demand for qualified power system engineers who can handle the new challenges in power systems. This program is designed to accelerate development and understanding of renewable energy and power system engineering. It will provide participants with the skills and state of the art technology to meet industry competencies.

GRADUATE CERTIFICATE IN RENEWABLE ENERGY POWER SYSTEMS

Duration: 1 year part-time[‡]

Academic entry requirements:
Australian bachelor degree in electrical engineering or equivalent.

Alternative entry:
Other relevant tertiary qualifications and relevant industry experience may be considered for entry.

Sample Study Program

RENEWABLE ENERGY POWER SYSTEMS

UNITS

GC

Renewable Energy Generation and Integration 12.5%

Introduction to Power Systems Engineering 12.5%

Emergency Operation in Power Systems 12.5%

Reliability Analysis of Power Systems 12.5%

GC = GRADUATE CERTIFICATE

www.utas.edu.au/courses/N5B

NEW FOR 2012

ROAD ENGINEERING AND CONSTRUCTION

Degree Level: Graduate Certificate, Graduate Diploma

Location: Distance/Flexible Delivery
(Not currently available to international students.)

Intakes: February, July

The Graduate Certificate and Graduate Diploma of Road Engineering and Construction are designed to broaden the skills and knowledge gained in engineering undergraduate courses as well as provide specialist skills and knowledge in areas including route assessment, condition assessment and pavement design and stabilisation.

The courses aim to provide place-bound professional engineers in public works and industry positions with access to modern tools to efficiently design and construct durable roads and highways.

GRADUATE CERTIFICATE IN ROAD ENGINEERING AND CONSTRUCTION

Duration: 1 year part-time[‡]

Academic entry requirements:
Undergraduate bachelor level degree in a pavement engineering related discipline, or equivalent.

Alternative entry:
Applicants with other relevant tertiary qualifications and relevant industry experience may be considered for entry

GRADUATE DIPLOMA OF ROAD ENGINEERING AND CONSTRUCTION

Duration: 1 year part-time[±]

Academic entry requirements:

Successful completion of UTAS Graduate Certificate of Road Engineering and Construction.

Alternative entry:

A bachelor degree in engineering or a graduate certificate in a relevant discipline, or equivalent qualification.

Sample Study Program

ROAD ENGINEERING AND CONSTRUCTION		
UNITS	GC	GD
Fundamentals of Road Construction 12.5%		
Introduction to Pavements 12.5%		
Pavement Design 12.5%		
Road Assessment Management 12.5%		
Road Maintenance 12.5%		
Pavement Wearing Surfaces 12.5%		
Construction Contract Law 12.5%		
Engineering Risk Management 12.5%		

GC = GRADUATE CERTIFICATE
GD = GRADUATE DIPLOMA

www.utas.edu.au/courses/N6R

SCIENCE

Degree Level: Graduate Diploma, Graduate Diploma (Honours)

Location: Hobart and Launceston*

Intake: February, July

Provides students with the opportunity to acquire knowledge and skills in an area of specialisation that is different from that completed in their undergraduate degree. Diversifies career options available to graduates when combined with their undergraduate studies.

The Graduate Diploma with Honours enables non-science graduates to obtain the necessary prerequisites for a higher degree in Science.

Students choose to study one of the following specialisations:

- Biochemistry (GDH)
- Botany (GDH)
- Chemistry
- Computational Mathematics (GD)
- Computer Science/Software Engineering
- Earth Sciences (GD)
- Economic Geology (GDH)
- Genetics (GDH)
- Geochemistry (GDH)
- Geography and Environmental Studies (GDH)
- Geology
- Geophysics
- Mathematics (GDH)
- Medical Microbiology (GDH)
- Microbiology (GDH)
- Operations Research (GD)
- Physics
- Psychology (GD)
- Statistical Applications (GD)
- Zoology (GDH)

(GDH) Graduate Diploma with Honours only.
(GD) Graduate Diploma only.

GRADUATE DIPLOMA OF SCIENCE

Duration: 1 year full-time⁺⁺

Part-time: Available[^]

Academic entry requirements

Australian bachelor degree in science, or equivalent.

Additional requirements

Candidates must satisfy prescribed prerequisites for their intended area of specialisation or provide evidence that they are able to undertake the required work within the course.

Sample Study Program

GRADUATE DIPLOMA OF SCIENCE – PSYCHOLOGY	
UNITS	
Semester 1	
Clinical Psychology 12.5%	
Individual Differences and Psychological Assessment 12.5%	
Research Methods 2 12.5%	
Social Psychology 12.5%	
Semester 2	
Cognition 12.5%	
Behavioural Neuroscience 12.5%	
Lifespan Developmental Psychology 12.5%	
Research Methods 3 12.5%	
www.utas.edu.au/courses/S6D	

GRADUATE DIPLOMA OF SCIENCE WITH HONOURS

Duration: 1 year full-time⁺⁺

Part-time: Available[^]

Academic entry requirements:

Australian bachelor degree in a non-science discipline or equivalent, provided that the candidate's preparation for the course is adequate. Candidates with a bachelor degree in a science-related area normally apply for entry to a one-year Bachelor of Science with Honours.

Sample Study Program

GRADUATE DIPLOMA OF SCIENCE (HONOURS) – CHEMISTRY

UNITS

Semester 1

Honours Project in Chemistry 50%

Semester 2

Honours Project in Chemistry 50%

www.utas.edu.au/courses/S6X

SCIENCE EDUCATION

Degree Level: Graduate Certificate

Location: Hobart (combination of on-campus block teaching sessions and online delivery)
(Not currently available to international students.)

Intake: January, May

This program addresses professional learning opportunities for teachers of science (covering both the life sciences and physical sciences) by providing access to current developments in science ("hot topics") as well as examining how new topics can be introduced into the classroom curriculum.

GRADUATE CERTIFICATE IN SCIENCE EDUCATION

Duration: 1 year part-time[±]

Academic entry requirements:

Applicants must normally hold an approved degree, for example in education, teaching or science, or equivalent qualification. Applicants also need to have access to an educational setting which will allow implementation of the action research projects.

Sample Study Program

SCIENCE EDUCATION

UNITS	GC
Science Content 1 12.5%	
Science Content 2 12.5%	
Conducting Professional Enquiry 12.5%	
1 unit selected from:	
Science in Practice 12.5%	
Unspecified postgraduate education unit ^{°°} 12.5%	
Key Themes in Geography: Global Patterns and Processes of Environmental and Social Change 12.5%	
Key Themes in Geography: Understanding Space, Nature and Place 12.5%	

GC = GRADUATE CERTIFICATE

www.utas.edu.au/courses/S5W

SURVEYING

Degree Level: Graduate Diploma

Location: Hobart

Intake: February

The one-year Graduate Diploma of Land Surveying is available to students who have completed the University's Bachelor of Surveying and Spatial Sciences (or its equivalent), and prepares graduates for registration with the Tasmanian Land Surveyors Accreditation Board (or, through reciprocating arrangements, with the Surveyors Boards of other States and Territories). It prepares graduates for professional careers in Land Surveying, undertaking land and cadastral boundary surveys controlled by State legislation.

To achieve this aim, the course imparts to students:

- a knowledge of land law, cadastral systems, and surveying practice necessary for undertaking cadastral surveys in Australia;
- a knowledge of the professional, ethical and business standards and practice in which land surveyors operate; and
- appropriate communication skills.

GRADUATE DIPLOMA OF LAND SURVEYING*

Duration: 1 year full-time

Part-time: Available[^]

Academic entry requirements:

A Bachelor of Surveying and Spatial Sciences from the University of Tasmania or equivalent.

Sample Study Program

LAND SURVEYING

UNITS	GD
Surveying Practice 12.5%	
Land Law and Cadastral Studies 12.5%	
Land Development Planning 12.5%	
Land Surveying Studio 12.5%	
Professional Experience 50%	

GD = GRADUATE DIPLOMA

www.utas.edu.au/courses/K6J

The Graduate Diploma of Land Surveying is accredited by the Tasmanian Land Surveyors Accreditation Board and other international surveyors' boards.

TIMBER (PROCESSING AND BUILDING)

Degree levels: Graduate Certificate

Location: Flexible (block taught in Launceston, plus distance)
(Not currently available to international students.)

Intake: February

Timber and other wood products are manufactured around Australia from renewable native and plantation forest resources. They are also major materials used in the construction of buildings and other structures throughout the landscape. While a traditional choice in many applications, timber and wood products are increasingly highly engineered products whose effective use requires advanced capabilities in manufacture, design and construction. Renewable and a store for carbon, these products can also be the basis of sustainable building solutions.

The course is designed to advance the skill base for those who manufacture, design with, and use the material or who maintain timber infrastructure. It provides participants with the understanding and skills necessary to process, use and maintain the material efficiently and economically.

GRADUATE CERTIFICATE IN TIMBER (PROCESSING AND BUILDING)

Duration: 1 year part-time[±]

Academic entry requirements:

Applicants should possess an Australian bachelor degree in building, architecture, engineering, forestry or related discipline, or a degree in any discipline and relevant industry experience.

Alternative entry:

Applicants without a bachelor degree but with a combination of tertiary qualifications and relevant industry experience may be considered for equivalency and entry under the Faculty's policy for the admission of non-graduates to postgraduate coursework programs.

Sample Study Program

TIMBER (PROCESSING AND BUILDING)

UNITS	GC
Timber, its Origin and Characteristics 12.5%	
Timber in Building Construction 12.5%	
Board Processing: Hardwood and Softwood 12.5%	
Asset Management Practices 12.5%	

GC = GRADUATE CERTIFICATE

www.utas.edu.au/courses/K5E

ZOOLOGY

Degree Level: Master

Location: Hobart

Intake: February, July

Designed to provide students with opportunities to acquire knowledge, attitudes and skill in the area of zoology.

Provides graduates with advanced knowledge and meets the needs of industry, business and government agencies.

MASTER OF APPLIED SCIENCE (ZOOLOGY)

Duration: 1.5 to 2 years full-time^Δ

Part-time: Available^Λ

Academic entry requirements:

Australian bachelor degree in a science-based discipline or equivalent.

Alternative entry:

Please refer to information on entry points following the Sample Study Program.

Sample Study Program

ZOOLOGY[≈]

UNITS

A

Consolidation Component

Animal Evolution and Ecology 12.5%

Quantitative Methods in Biology 12.5%

Marine Ecology 12.5%

Conservative Biology and Wildlife Management 12.5%

B

Semester 1, Year 1

Functional Biology of Animals 12.5%

Antarctic Ecology 12.5%

Freshwater Ecology 12.5%

Scientific Diving 12.5%

Semester 2, Year 1

Honours Unit A 12.5%

Honours Unit B 12.5%

Project 25%

Semester 1, Year 2

Research Thesis 50%

www.utas.edu.au/courses/S7P

Students commence at one of three entrance points, dependent on their tertiary education background.

Applicants who have completed a suitable bachelor degree in zoology or equivalent can commence at the Semester 1, Year 1, entry point (B).

Applicants who have completed a bachelor degree in a discipline other than zoology will commence at the Consolidation entry point (A).

All other applicants will need to undertake a three to six week bridging component[†] in research training, computing, mathematics and any other required disciplines before commencing at the Consolidation entry point (A).

^ΛPart-time studies are not available to international students. [±]Please note this program is only available for part-time study. ^ΔThe 1.5 year Master program is not available to international students.

[≈]All applicants will need to discuss their specific academic program with the Head of School. [†]The bridging component is not available to international students.

QUICK REFERENCE GUIDE TO COURSES

COURSE NAME	QUALIFICATION – YEARS FULL TIME ^a	COMMENCE SEMESTER	INDICATIVE FEES FULL-TIME PA FOR 2012	DELIVERY*	PAGE
Aboriginal Studies	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H	35
Addiction Studies for Health Professionals	GC-1(PT)	1, 2	CSP \$2,824	D	65
Agricultural Science	GD-1, GD(H)-1, M-1.5	1, 2	CSP \$8,048	H	80
Antarctic Science	M-1.5	1, 2	CSP \$8,048	H	75
Aquaculture/Aquatic Animal Health	GC-.5, GD-1, M-1.5, M(H)-2	1, 2	CSP/FF \$,8048 – \$8928	L, D	31
Architecture and Design	M-2, M(H)-2	1	CSP \$8,048	L	81
Asian Studies	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H, L, D	35
Behavioural Science	M-1.5	1, 2	CSP \$5,648	H	94
Biomedical Science	M-2	2	CSP \$4,520–\$5,133	L	69
Business	GC-.5, M-1, M(S)-2	1, 2	FF \$14,536	H	53
Chemistry	M-1.5	1, 2	CSP \$4,520	H, L	81
Chinese	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H, L	36
Classical and Medieval Studies	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H	37
Clinical Leadership	GC-1(PT), GD-2(PT), M-3(PT)	1, 2	CSP \$9,424	H, L, CC, S, D	65
Clinical Pharmacy	GD-3(PT), M-3(PT)	1, 2, other	CSP \$4,520	D	65
Computing	GD-1, M-1.5	1, 2	CSP \$8,048	H, L	82
Computing (Games Technology)	GC-1(PT), GD-2(PT)	1, 2	CSP \$8,048	H	83
Contemporary Arts (Specialisation)	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	L, D	37
Corporate Governance	GC-1(PT)	1, 2	CSP \$7,268	D	56
Counselling	GC-1(PT), GD-1, M-2	1, 2	CSP \$8,048	H	84
Creative Media Technology	GC-1(PT), GD-1, M-2	1, 2	CSP \$8,048	L	85
Creative Writing	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H, L, CC	38
Economic Geology	M-4(PT)	flexible	CSP \$4,520	D	86
Education	GC-.5, M-1, M(H)-1.5, D-3	1, 2	CSP \$5,648	L, D	61
E-Health (Health Informatics)	GC-1(PT), GD-2(PT), M-3(PT)	1, 2	CSP \$8,048	D	66
Electronic Business (E-Business)	M-1, M(S)-2	1, 2	CSP/FF \$8,048 – \$10,530	H	86
English	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H	39
Environmental Management	GD-1, M-1.5	1, 2	CSP \$8,048	H, D	87
Environmental Planning	GD-1, M-1.5	1, 2	CSP \$8,048	H, D	89
Environmental Studies, Geography	M-1.5	1, 2	CSP \$8,048	H	87
Finance	M-1.5	1, 2	FF \$14,536	H	56
Fine Art and Design (Specialisation)	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H	39
Fisheries Management	GC-.5, GD-1, M-1.5, M(H)-2	1, 2	CSP/FF \$,8048 – \$8928	L, D	31
Flexible Learning and Simulation for Health Professionals	GC-1(PT)	1, 2	CSP \$3,424	D	67
Freight Systems Management	GC-1(PT), GD-2(PT), M-3(PT)	1	FF \$15,760	F	28
General Studies	GC-.5	1, 2	FF \$7,268	H, L	56
Geographical Education	GC-1(PT)	1, 2	CSP \$4,024	D	89
German	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H	40
Health (Specialisation)	GC-.5, GD-1, M-1.5	1, 2	CSP \$9,424	D	68
Health and Human Services	GC-1(PT), GD-2(PT), M-3(PT)	1, 2	CSP \$9,424	H, L, CC, S, D	67
History	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H, L	41
Indonesian	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H, L	41
Information Management	GD-1	1, 2	CSP \$8,048	H	90
Information Systems	GC-.5, GD-1, M-1.5	1, 2	CSP \$8,048	H	90
Information Technology	GD-1, M-1.5	1, 2	CSP \$8,048	H, L	83
Infrastructure Asset Management	GC-1(PT), GD-1	1, 2	CSP \$8,048	H, D	91
International Business	GC-.5, M-1, M(S)-2	1, 2	FF \$14,536	H	57

^a GC = Graduate Certificate GD = Graduate Diploma GD(H) = Graduate Diploma (Honours) M = Master M(H) = Master (Honours)
M(S) = Master (Specialisation) D = Doctorate PT = Part-time

* Please see course entry for any restrictions or special arrangements relating to delivery.

QUICK REFERENCE GUIDE TO COURSES

COURSE NAME	QUALIFICATION – YEARS FULL TIME ^a	COMMENCE SEMESTER	INDICATIVE FEES FULL-TIME PA FOR 2012	DELIVERY*	PAGE
International Politics	GC-.5, GD-1, M-1.5	1, 2	FF \$13,464	H, D	42
Japanese	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H, L	43
Journalism, Media and Communications	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H	44
Learning and Teaching	GC-2(PT)	1, 2	CSP \$4,712	F	62
Legal Practice	GD-.5	1	CSP \$8,480	H	78
Marine Conservation	GC-.5, GD-1, M-1.5, M(H)-2	1, 2	CSP/FF \$,8048 – \$8928	L, D	31
Marine Environment (Applied Science)	GC-.5, GD-1, M-1.5, M(H)-2	1, 2	CSP/FF \$,8048 – \$8928	L, D	31
Marine Sciences	GC-1(PT), GD-2(PT)	1, 2	CSP \$4,520 – \$5,648	H	75
Maritime Engineering (Specialisation)	GC-.5, GD-1, M-1.5	1, 2	FF \$15,760	L, D	30
Maritime Studies (Specialisation)	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648 – \$8,048	D	33
Marketing	GC-.5, M-1, M(S)-2	1, 2	FF \$14,536	H	57
Mathematics and Physics	M-1.5	1, 2	CSP \$4,520	H	92
MBA	GC-.5, GD-1, M-1.5, M(S)-2	1, 2	FF \$14,536	H, L, D	53
MBA (Health Management)	M-3(PT)	1, 2	FF \$14,536	D	54
MBA (Maritime and Logistics Management)	GC-.5, GD-1, M-1.5	1, 2	FF \$15,760	L, D	29
MBA (Professional)	M-3(PT)	1, 2	FF \$14,536	H, L, CC, D	55
Medical Laboratory Sciences	GD-1.5(PT)	2	CSP \$4,520 – \$5,133	L	69
Microbiology	M-1.5	1, 2	CSP \$4,520	H	93
Midwifery	GD-2, M-3	1	CSP \$5,648	D	70
Music	M-2	1, 2, 3,	CSP \$5,648	H	44
Music (Specialisation)	GC-.5, GD-1,	1, 2, 3	CSP \$5,648	H	45
Music Studies	M-1.5	1, 2	CSP \$5,648	H	45
Nursing (Specialisation)	GC-1(PT), GD-2(PT), M-3(PT)	1, 2	CSP \$5,648	D	70
Pathology	GD-1	1	CSP \$8,225 – \$9,424	H	71
Pharmaceutical Science	GD-1, M-1.5	1, 2	CSP \$4,520	H	72
Philosophy (Including Gender Studies)	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H, L	46
Plant Science	M-1.5	1, 2	CSP \$4,520	H	93
Police Studies	GC-.5, GD-1, M-1.5	1, 2	FF \$13,464	H, D	47
Professional Accounting	M-1.5, M(S)-2	1, 2	FF \$14,536	H	58
Professional Music Practice	GD-1	1, 2	CSP \$5,648	H	45
Psychology (Clinical)	M-2	1	CSP \$5,648	H	94
Public Administration (International)	GC-.5, GD-1, M-1.5	1, 2	FF \$13,464	H, D	47
Public Health	GC-1(PT)	1, 2	CSP \$4,712	F	73
Public Policy	GC-.5, GD-1, M-1.5	1, 2	FF \$13,464	H, D	48
Rehabilitation Counselling	GC-1(PT), GD-1, M-2	1, 2	CSP \$8,048	H	95
Remote Sensing, GIS, Spatial Information Science	GC-.5, GD(H)-1, M-1.5	1, 2	CSP \$8,048	H	96
Renewable Energy Power Systems	GC-1 (PT)	1, 2	CSP \$4,024	H	97
Road Engineering and Construction	GC-1(PT), GD-2(PT)	1, 2	FULL-FEE	F	97
Science	GD-1, GD(H)-1	1, 2	CSP \$4,520 – \$8,048	H, L	98
Science Education	GC-1 (PT)	1, 2	CSP \$2,824	F	99
Social Work (Advanced Practice)	GC-1(PT), GD-2(PT), M-3(PT)	1, 2	CSP \$5,648	L	49
Social Work (Professional Qualifying)	M-2	1	CSP \$5,648	H, L, CC	50
Surveying	GD-1	1	CSP \$5,648	H	99
Teaching	M-2	1	CSP \$5,648	H, L, D	63
Timber (Processing and Building)	GC-1(PT)	1	CSP \$4,024	F	100
Tourism Management	GC-1(PT)	1, 2	FF \$7,268	H	59
Visual Communication	GC-.5, GD-1, M-1.5	1, 2	CSP \$5,648	H	50
Zoology	M-1.5	1, 2	CSP \$4,520	H	100

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M(S) = Master (Specialisation) D = Doctorate PT = Part-time

* Please see course entry for any restrictions or special arrangements relating to delivery.

FURTHER INFORMATION

USEFUL WEBSITES

www.utas.edu.au/postgraduate
UTAS website for information about postgraduate coursework study

www.utas.edu.au/futurestudents
Central UTAS information site for Australian future students

www.utas.edu.au/international
Central UTAS information site for future and current international students

www.students.utas.edu.au
Fact sheets on a range of career-related topics

www.myfuture.edu.au
Information, activities and articles to assist with exploring career directions

www.careerone.com.au
All jobs advertised in Australian newspapers – useful source of information about skills sought by employers

www.gradlink.edu.au
Graduate statistics, including industry growth potential and starting salaries

www.studyassist.gov.au
Commonwealth supported places and student contributions

www.centrelink.gov.au
Information about federal government financial assistance for Australian students

www.discovertasmania.com
Destination information on Tasmania

USEFUL CONTACT NUMBERS

1300 363 864 or 13 UTAS
UTAS Info Centre – enquiries from Australian future students

+61 3 6324 3775
International Services – enquiries from international future students

13 2490
Austudy & Youth Allowance enquiries

13 2317
Abstudy enquiries

1300 363 079
Department of Education, Employment and Workplace Relations – enquiries about Commonwealth supported places, HECS-HELP and FEE-HELP.

KEY ACADEMIC DATES

	2012	2013
FIRST SEMESTER		
Orientation week*	Monday 20 February	Monday 18 February
First semester commences	Monday 27 February	Monday 25 February
Easter break	Thursday 5 April	Thursday 28 March
First semester classes resume	Thursday 12 April	Thursday 4 April
First semester ends	Friday 1 June	Friday 31 May
First semester examinations commence	Saturday 9 June	Saturday 8 June
First semester examinations end	Tuesday 26 June	Tuesday 25 June
Semester break commences	Wednesday 27 June	Wednesday 26 June
Semester break ends	Friday 13 July	Friday 12 July
SECOND SEMESTER		
Orientation week*	Monday 9 July	Monday 8 July
Second semester commences	Monday 16 July	Monday 15 July
Second semester mid-semester break	Monday 3 September	Monday 2 September
Second semester classes resume	Monday 10 September	Monday 9 September
Second semester ends	Friday 19 October	Friday 18 October
Second semester examinations commence	Saturday 27 October	Saturday 26 October
Second semester examinations end	Tuesday 13 November	Tuesday 12 November

MEET US IN YOUR HOME COUNTRY

Staff from the International Marketing and Recruitment office travel to many countries each year to meet students and their families. If you would like to meet with UTAS staff and discuss your study options, please email Your.Study@utas.edu.au and we will provide you with information on when we may be visiting your home city. If we are not visiting your city in the coming months, we can refer you to one of our official agents.

STILL WANT MORE?

Our Future Students Liaison team is happy to show you around the UTAS Campuses.

Contact our Information Centre for more information on 1300 363 864 or visit www.futurestudents.utas.edu.au

Become a fan of UTAS on Facebook, visit:
www.facebook.com/pages/University-of-Tasmania/136334910007

2012 UTAS POSTGRADUATE INFORMATION EVENINGS

Hobart campus – Monday 24 September

Launceston campus – Wednesday 26 September

Cradle Coast campus – Thursday 27 September

Register your attendance with the Uni Info Centre on 1300 363 864.

UTAS WILL BE AT THE FOLLOWING INTERSTATE EXPOS IN 2012

	ADELAIDE	BRISBANE	MELBOURNE	SYDNEY
Reinvent Your Career Expo		24-25 March	16-17 June	8-9 September
MBA and Postgrad Expo	6 September	13 September	20 September	11 September

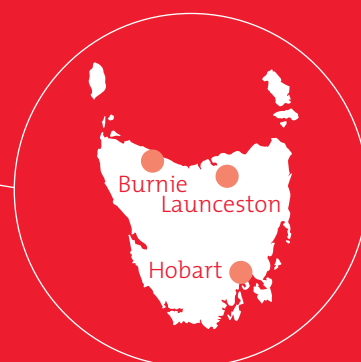
*Compulsory for international students.

Disclaimer: All information contained in this publication is correct at time of going to press. However, the University reserves the right to alter or amend any details.

POSTGRADUATE COURSEWORK GUIDE



Australia



Tasmania

TASMANIA, THE GREATEST PLACE TO STUDY

Tasmania, the island state of Australia, lies 40 degrees south of the equator. An archipelago of 334 islands in the temperate zone of the southern hemisphere, it is a land of dramatic coastlines, rugged mountains, spectacular wilderness and sparkling highland lakes.

Tasmanians breathe some of the world's cleanest air and drink the purest water. Unpolluted coastal seas and rich, fertile soils enable them to produce the finest foods.

Tasmania is an island of difference. Its people are resourceful; applying the kind of creativity that arises from its geographical position to their business activities, scientific research and artistic endeavours.

INTERNATIONAL STUDENTS

To find out more about courses, applications, fees and other useful information about the University, please contact the International Office.

Web **www.international.utas.edu.au**

Email **Your.Study@utas.edu.au**

Phone **+61 3 6324 3775**.



www.international.utas.edu.au



For more information on Tasmania, visit **www.brandtasmania.com**

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