Welcome to the Faculty of Health

Contents

02 The UTS difference
03 Health careers start here
04 World-class facilities in the heart of Sydney

06 Health courses
06 Bachelor of Nursing
08 Bachelor of Nursing Accelerated Course
10 Bachelor of Midwifery
12 Nursing and Midwifery Placements
15 Nursing, Midwifery or Both?
16 Bachelor of Health Science
18 Bachelor of Sport and Exercise Science
20 Bachelor of Sport and Exercise Science – Exercise Therapy major
22 Bachelor of Sport and Exercise Management
24 Sport and exercise science or management?
26 Master of Physiotherapy

28 Combined courses
28 Bachelor of Arts in International Studies
29 Bachelor of Creative Intelligence and Innovation
30 Diploma in Languages
30 Diploma in Innovation

33 Fees, scholarships and financial assistance
34 Applying to UTS
35 Health 2018 Selection Ranks

Faculty snapshot

<table>
<thead>
<tr>
<th>Total students</th>
<th>Undergraduate students</th>
<th>Postgraduate coursework</th>
<th>Postgraduate research</th>
</tr>
</thead>
<tbody>
<tr>
<td>4271</td>
<td>3332</td>
<td>749</td>
<td>190</td>
</tr>
</tbody>
</table>

UTS at a glance

<table>
<thead>
<tr>
<th>Students</th>
<th>International students</th>
<th>Undergraduate students</th>
<th>Postgraduate coursework</th>
<th>Higher degree research students</th>
<th>Staff</th>
</tr>
</thead>
<tbody>
<tr>
<td>44,753</td>
<td>14,148</td>
<td>31,893</td>
<td>10,853</td>
<td>2007</td>
<td>3632</td>
</tr>
</tbody>
</table>

UTS student diversity

<table>
<thead>
<tr>
<th>Female students</th>
<th>Male students</th>
<th>Are 25 or older</th>
<th>Also speak a language other than English</th>
</tr>
</thead>
<tbody>
<tr>
<td>49%</td>
<td>51%</td>
<td>32%</td>
<td>48%</td>
</tr>
</tbody>
</table>

Please note the above numbers are approximate as of November 2017.

Connect with us

UTSHealth
UTSHealth
UTS Health
UTS...Health

Acknowledgement of Country

UTS acknowledges the Gadigal People of the Eora Nation and the Boorooberongal People of the Dharug Nation upon whose ancestral lands our campuses stand. We would also like to pay to the respect to the Elders both past and present, acknowledging them as the traditional custodians of knowledge and technology for these Lands.
Within state-of-the-art facilities, we’ll prepare you to be a global thinker, leader and innovator, because we’re driven by discovery – we’re committed to hands-on practice, and known for embedding innovation into everything we do. In the heart of Sydney, you’ll be perfectly placed to build connections that count.

AUSTRALIA’S #1 YOUNG UNI
We may be young, but we’re making our mark as Australia’s number one ranked university under 50!* Our academic experts are breaking new ground when it comes to teaching and research excellence. We’re leading the way, and, we’re well respected by our peers because of it.

*QS World University Rankings Top 50 Under 50, 2016-2018.

CREATING TOMORROW’S LEADERS
Our award-winning approach to education is about producing creative and analytical thinkers who can shape the world. It’s the result of our commitment to creative intelligence, innovation and entrepreneurship.

EXPERIENCE AT YOUR FINGERTIPS
Experience matters. At UTS, we’re focused on giving you the experience that counts with hands-on, industry-focused learning throughout your course. This means internships and placements, real-world projects and community connections. When you graduate, you’ll have the skills and knowledge the industry demands – plus, an extensive professional network, too.

A REINVENTED CAMPUS
We’ve transformed our campus – and the city around us – with a world-leading redevelopment. The redefined campus brings together award-winning, technology-rich spaces that drive new ways of thinking and learning. We’ve cemented our place in the city skyline with high-performance buildings that blur the line between university and the world beyond.
Health careers start here

We’ll expand your horizons – professionally, personally and intellectually.

A CAREER THAT WON’T DISAPPEAR
The health industry is Australia’s largest employer. And that’s not likely to change, despite the advancement of automated technologies that are rapidly transforming the world of work.

So, invest in a career that’ll always give back to you. And do it at a uni that trains health professionals prepared for the future workforce.

OUR DIFFERENCE
With a career in health you’ll really impact people’s lives, so you need hands-on experience in how to do that. That’s why our state-of-the-art nursing, midwifery and sport science labs and gyms are some of the best educational health facilities in the southern hemisphere.

And, you’ll learn from the best. Our teachers and lecturers are practising professionals. So not only will you have access to new buildings, new equipment, and cutting-edge technologies, you’ll learn from experts who are leaders in their field.

Not to mention we’re ranked #1 in Australia and seventh in the world for nursing and midwifery**. Enough said.

**QS World University Rankings by Subject 2018.

PRACTICE MAKES PERFECT
We know the best way for you to learn is with hands-on experience. The coaches, the nurses, the midwives, the trainers you admire – all got to the top by throwing themselves into practice. Practical learning is built into your course at UTS each and every week; you’ll use what you’ve learned in class in practical placements and internships to prepare you for the world of nursing, midwifery, health science, and sport and exercise science or management.

THE RIGHT STUFF
Learn the industry knowledge of the future. Discover breakthroughs in health from expert teaching staff who are well-connected with industry, sporting, and healthcare organisations. You’ll always get the latest information and research as it happens, with course content constantly updated through consultation with local health districts, government, health care agencies and sports and fitness associations that matter.

WE’RE FLEXIBLE ON AND OFF THE FIELD
Life doesn’t stop when uni starts. That’s why we offer flexible day/evening class times, part time study options and even summer school.

THINK BIG
Think fast-moving career. Think top-ranking position. Think major institution. Think global. All of these are made possible at UTS. So why stop at one? We offer combined degrees and graduate entry pathways to enhance your health qualifications with entrepreneurial skills, international experience or advanced education. Add on a Bachelor of Creative Intelligence and Innovation to build a unique, solutions-focused degree, or, tackle a Bachelor of Arts in International Studies and develop a truly global career.

1st in Australia
7th in the world
for nursing and midwifery

UTS ranked Australia’s #1 young* uni

World-class facilities in the heart of Sydney

Whether you choose nursing, midwifery, health science or sport and exercise, you’ll have the opportunity to gain new skills, collaborate within a real-world environment – and practice, practice, practice – using the latest equipment, facilities and technologies.

FLEX YOUR NEW SKILLS
Feel like a nurse or midwife from day one in our 16 clinical practice laboratories that look and feel exactly like hospital wards, aged care facilities or primary health care services.

Nursing and Midwifery clinical facilities:
- Scrub rooms, patient monitoring systems, medication dispensing areas and genuine hospital beds with oxygen and suction outlets
- Cutting-edge audio visual systems including control rooms and ceiling mounted cameras to provide digital recordings and feedback for debriefings
- Simulation technologies from low fidelity equipment to state-of-the-art robotic ‘human-like’ patients that can sweat, bleed, cry and speak
- Specialist midwifery labs to practise caring for pregnant women in a safe, controlled but realistic environment.
AN ELITE SPORTING HUB
Study sport and exercise with the best of the best in the Rugby Australia Building over at our new Moore Park precinct. This is the first facility of its kind in Australia, where we’ve partnered with the Sydney Cricket and Sports Ground Trust to create a dynamic and vibrant learning environment in the heart of elite sporting action – within Allianz Stadium and the Sydney Cricket Ground!

Here you’ll get a taste for world-class amenities, state-of-the-art training and high-performance laboratories. Plus, engage with industry, seconds from the sporting field. We’re home to more than 100 sports professionals including sports scientists, elite athletes and sports teams – even the Qantas Wallabies. You’ll get to interact with more than 700 UTS students and researchers. That’s a lot of sports knowledge packed into one precinct.

You’ll also attend classes in the City Campus, ensuring you remain engaged and connected to the main university campus.

EQUIPMENT FOR CHAMPIONS
– Sports training facilities including an environmental chamber, indoor court and resistance training room
– Well-equipped exercise science teaching laboratories packed with exercise testing and sporting equipment
– Customised sport science research facilities including physiology, biomechanics and skill acquisition laboratories
Bachelor of Nursing

We emphasise hands-on experience.

Our clinical simulation facilities and extensive clinical placements (in every session!) ensure that over the duration of your degree you develop the knowledge, skills and behaviours you’ll need to graduate as a competent and highly employable Registered Nurse (RN).

MAKE A DIFFERENCE
Our degree is developed in consultation with partner organisations. With our course, you’ll be ready to provide culturally appropriate, person-centred and evidence-based care focused on improving patient outcomes.

A CAREER FOR LIFE
Nursing is an incredibly diverse and varied career. As a UTS Nursing graduate you’ll develop clinical and communication skills, professionalism, leadership and critical thinking. Our wide choice of electives in your final year means you can hone your interests and skills to work in emergency, theatre, paediatrics, community and primary healthcare, aged care, mental health and more once you come out the other side as a fully-fledged RN.

GO FURTHER
Our Bachelor of Nursing (Honours) may be available to you as an additional one year full-time or two years part-time course. For more information, visit uts.edu.au/course/c09018

“Becoming a Registered Nurse has fulfilled a personal need, outside of my family commitments.”

PIPPA PARKES
Graduate, Bachelor of Nursing

“I am definitely a more conscientious student than I was the first time around! Studying subjects that are fascinating and delivered well certainly helps. Learning how to research properly is such a useful skill, one that I will carry forward into the workplace for sure. Developing the ability to work within teams is also really helpful. My husband and kids would definitely say I’ve changed over the past six years; becoming a Registered Nurse has fulfilled a personal need, outside of my family commitments, and I know I’m happier for it.”

See more of Pippa’s story at uts.edu.au/pippa-parkes
# Course structure (indicative course structure standard full-time study)

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Autumn session</strong></td>
<td><strong>Spring session</strong></td>
<td><strong>Autumn session</strong></td>
</tr>
<tr>
<td>Health and Homeostasis 1</td>
<td>Health and Homeostasis 2</td>
<td>Evidence for Nursing</td>
</tr>
<tr>
<td>Human Life Course Development</td>
<td>Communication and Diversity</td>
<td>Pathophysiology and Pharmacology 1</td>
</tr>
<tr>
<td>Health and Society</td>
<td>Professional Identity</td>
<td>Pathophysiology and Pharmacology 2</td>
</tr>
<tr>
<td>Assessment and Therapeutics in Health Care 1</td>
<td>Assessment and Therapeutics in Health Care 2</td>
<td>Nursing Care of the Older Person</td>
</tr>
<tr>
<td><strong>Autumn session or Spring session</strong></td>
<td></td>
<td>Complex Nursing Care: Medical Surgical Nursing</td>
</tr>
<tr>
<td></td>
<td>Fundamentals of Mental Health Nursing</td>
<td>Medical Surgical Nursing</td>
</tr>
<tr>
<td><strong>Autumn session</strong></td>
<td><strong>Spring session</strong></td>
<td><strong>Autumn session</strong></td>
</tr>
<tr>
<td>Assessment and Therapeutics in Health Care 2</td>
<td>Nursing Care of the Older Person</td>
<td>Family and Children’s Nursing</td>
</tr>
<tr>
<td><strong>Autumn session or Spring session</strong></td>
<td></td>
<td>Introduction to Specialty Practice</td>
</tr>
<tr>
<td></td>
<td>Complex Nursing Care: Medical Surgical Nursing</td>
<td>Navigating Transition</td>
</tr>
<tr>
<td></td>
<td>Complex Nursing Care: Mental Health</td>
<td></td>
</tr>
</tbody>
</table>

# Clinical placement hours

<table>
<thead>
<tr>
<th>First year</th>
<th>Second year</th>
<th>Third year</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clinical placement: 160 hours (20 days) over 2 placements</td>
<td>Clinical placement: 280 hours over 4 placements</td>
<td>Clinical placement: 440 hours over 3 placements</td>
</tr>
<tr>
<td>Usually 1 x two week placement in Autumn session and 1 x two week placement in Spring session</td>
<td>Usually 1 x one week and 3 x two week placements over Autumn and Spring sessions</td>
<td>Usually 1 x four week and 1 x three week placement in Autumn session and 1 x four week placement in Spring session</td>
</tr>
</tbody>
</table>

For detailed subject descriptions, visit [uts.edu.au/course/c10122](uts.edu.au/course/c10122)

Find out about combining the Bachelor of Nursing with a Bachelor of Arts in International Studies on page 28 or a Bachelor of Creative Intelligence and Innovation on page 29.

*Selection Ranks: published ranks indicate the lowest ATAR, including any adjustments applied through eligible admissions schemes, to which an offer was made to current school leavers as of 12 January 2018. Please refer to the UTS website for more info on selection ranks, ATARs and student profiles.*
# Bachelor of Nursing Accelerated course

**Duration:** 2 years (full-time)

**UAC code:**
- 606004 (Enrolled Nurse)
- 606005 (Accelerated Graduate Entry)

**How to apply:** See page 34

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## Fast track your Registered Nurse qualification with our accelerated program.

If you’re already an enrolled nurse (EN) or graduate of an Australian Bachelor degree (or overseas equivalent) in health or human physical or behavioural sciences, you can become an RN in just two years.

**THE PATH OF THE ENROLLED NURSE**

To be eligible, you’ll have completed (in 2010 or later):
- TAFE Certificate IV in Nursing (Enrolled/Division 2 Nursing), or
- TAFE Diploma/Advanced Diploma of Nursing (Enrolled/Division 2 Nursing)
- OR
  - An Australian Health Practitioners Regulation Agency (AHPRA) approved Certificate IV in Nursing (Enrolled/Division 2 Nursing), or
  - Diploma/Advanced Diploma of Nursing (Enrolled/Division 2 Nursing) leading to eligibility to enrol as a nurse with AHPRA.

As a tertiary educated enrolled nurse*, you’ll be given credit recognition (48 credit points) for your previous studies. This means you’ll complete your degree in two years’ full-time study.

*Hospital trained enrolled nurses are not eligible for the accelerated course.

**THE PATH OF THE HEALTH GRADUATE**

If you have successfully completed a human health or behavioural science degree in the past eight years, you may be eligible for the Accelerated Bachelor of Nursing.

This means you can start at the beginning of second year and complete the accelerated course in two calendar years.

To maximise your success, you’ll need to attend two pre-session subjects in January/February prior to commencing in the first year, as well as three summer subjects.

When applying through UAC, choose the Bachelor of Nursing Accelerated Course: Graduate Entry (two years full-time).

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“**The university has so many support options for students. Help is easily available, and don’t be afraid to ask!”**

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**ETHAN WATTERS**

Graduate, Bachelor of Nursing (Accelerated)

“The course has given me such a broad and solid knowledge base to take into clinical practice or further study. Studying at university has started a new quest for further learning – coming into practice with the amount of research we’ve done allows you to question current practices, ensures you provide evidence-based interventions, and gives you the ability to provide outstanding holistic patient care. It’s given me the confidence to do more advanced skills at work, but has also given me a great amount of confidence for higher level thinking.

And the university has so many support options for students. There are services to help with writing, workshops in the library to help with researching or referencing, student services run programs for study skills and staff are only an email away. Help is easily available, and don’t be afraid to ask for it!”

See more of Ethan’s story at uts.edu.au/ethan-watters
# Course structure

(indicative course structure for enrolled nurse option)

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Autumn session</strong></td>
<td><strong>Spring session</strong></td>
</tr>
<tr>
<td>Evidence for Nursing</td>
<td>Contemporary Indigenous Health and Wellbeing</td>
</tr>
<tr>
<td>Medical Surgical Nursing</td>
<td>Fundamentals of Mental Health Nursing</td>
</tr>
<tr>
<td>Pathophysiology and Pharmacology 1</td>
<td>Family and Children’s Nursing</td>
</tr>
<tr>
<td>Health and Society</td>
<td>Pathophysiology and Pharmacology 2</td>
</tr>
</tbody>
</table>

For detailed subject descriptions and indicative course structure for Graduate Entry option, visit [uts.edu.au/course/c10122](http://uts.edu.au/course/c10122)
## Bachelor of Midwifery

We were the first to establish a stand-alone Bachelor of Midwifery in NSW.

Choose this degree and you’ll directly qualify to apply for registration as a Registered Midwife (RM) with the Nursing and Midwifery Board of Australia.

Our degree is hands-on. We’ll get you ready for the real thing by building your confidence and competence. Before you step on to the maternity ward, experience our clinical facilities using cutting-edge technology – like birthing manikins. Not only will you learn from Midwifery experts who are internationally renowned, you’ll then get to apply what you’ve learned in class during hundreds of hours of practical placements and continuity of care experiences.

### A CAREER FOR LIFE

Midwives are in demand right across Australia. You’ll graduate with excellent career prospects and extensive opportunities to practice midwifery. This may be within hospital maternity wards, birthing units or community settings in both rural and metropolitan locations.

Along with qualifying as a Registered Midwife, this degree will open doors to advanced roles in the future, such as midwifery unit manager, educator, specialist consultant and more.

### GO FURTHER

Our Bachelor of Midwifery (Honours) may be available to you as an additional one year full-time or two years part-time course. For more information, visit uts.edu.au/course/c09051

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### JENNIFER GREEN

**Current Student, Bachelor of Midwifery**

“For me, the most rewarding element of the course is the clinical placement and in particular, the continuity of care experience. This experience is the whole reason why I have chosen this path to becoming a midwife. Being able to experience and participate first hand in the wonder of pregnancy and birth is unexplainable; it is such a privilege to be a part of!”

See more of Jennifer’s story at uts.edu.au/jennifer-green

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### 2018 Selection Rank:

<table>
<thead>
<tr>
<th>Duration:</th>
<th>97.05 (full-time)</th>
</tr>
</thead>
<tbody>
<tr>
<td>UAC code:</td>
<td>606010 (full-time)</td>
</tr>
<tr>
<td>Recommended year 12 studies:</td>
<td>English, science and mathematics</td>
</tr>
<tr>
<td>Year 12 Subject Scheme:</td>
<td>Available, See page 34</td>
</tr>
<tr>
<td>Application requirements:</td>
<td>See page 34</td>
</tr>
<tr>
<td>How to apply:</td>
<td>See page 34</td>
</tr>
</tbody>
</table>
### Course structure (indicative course structure for standard full-time study)

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Autumn session</td>
<td>Spring session</td>
<td>Autumn session</td>
</tr>
<tr>
<td>Becoming a Midwife</td>
<td>Transitions to Parenthood</td>
<td>Perinatal Mental Health</td>
</tr>
<tr>
<td>Foundations of Midwifery Practice</td>
<td>Introductory Pharmacology and Microbiology</td>
<td>Working with Diversity</td>
</tr>
<tr>
<td>Anatomy and Physiology; Pregnancy and Childbirth</td>
<td>Translating Research into Midwifery Practice</td>
<td>Transition to Professional Practice</td>
</tr>
<tr>
<td>Midwifery Practice 1: Preparation for Practice</td>
<td>Midwifery Practice 2: Supporting Women</td>
<td>Being a Midwife</td>
</tr>
<tr>
<td>Midwifery Practice 3: Complex Pregnancy</td>
<td>Midwifery Practice 4: Complex Labour, Birth and Puerperium</td>
<td>Midwifery as a Public Health Strategy</td>
</tr>
<tr>
<td>Midwifery Practice 5: Emergencies in Maternity Care</td>
<td>Midwifery Practice 6: Transitions to being a Midwife</td>
<td>International Perspectives in Midwifery</td>
</tr>
</tbody>
</table>

### Pattern of attendance

<table>
<thead>
<tr>
<th>First year</th>
<th>Second year</th>
<th>Third year</th>
</tr>
</thead>
<tbody>
<tr>
<td>On campus: 14–15 hours per week</td>
<td>On campus: 12–16 hours per week</td>
<td>On campus: 9 hours per week over 4 weeks in each placement.</td>
</tr>
<tr>
<td>Clinical Placement: First placement – 48 hours (6 days)</td>
<td>Clinical Placement: First placement – 128 hours (16 days)</td>
<td>Clinical Placement: 3–5 days per week for 10 weeks in each placement.</td>
</tr>
<tr>
<td>Second placement – 128 hours (16 days)</td>
<td>Second placement – 160 hours (20 days)</td>
<td></td>
</tr>
<tr>
<td>Third placement - 64 hours (8 days)</td>
<td>Third placement - 80 hours (10 days)</td>
<td></td>
</tr>
</tbody>
</table>

Students are also on-call for women they are following through pregnancy.

For detailed subject descriptions, visit [uts.edu.au/coursese/c10225](http://uts.edu.au/coursese/c10225)

Find out about combining the Bachelor of Midwifery with a Bachelor of Creative Intelligence and Innovation on page 29.

*Selection Ranks: published ranks indicate the lowest ATAR, including any adjustments applied through eligible admissions schemes, to which an offer was made to current school leavers as of 12 January 2018. Please refer to the UTS website for more info on selection ranks, ATARs and student profiles.*
Nursing and Midwifery:
Practical placements from your first class

Immerse yourself in practical learning from day one.

Practice-based learning is at the heart of our health education. Because in our industry, we know nothing beats practice.

We’ve developed a placement program that will lead you to success. With us, you’ll gain 800+ hours of hands-on experience in some of our 100+ partner hospitals and health clinics before graduating as a nurse. Or, follow at least 10 women all the way through pregnancy, birth and the period after birth before graduating with a Bachelor of Midwifery.

We have a dedicated Clinical Practice Unit who are responsible for finding your placements, relevant to the subject you’re studying and in a location that’s as close to home as possible.

“I haven’t even graduated yet and I’ve already had the chance to make a real difference to patients. On placement, I’ve identified an area overlooked by other nurses and was able to prevent a patient from suffering from an infection. It’s amazing to see my actions have contributed to a patient’s recovery at this stage of my career.”

SABRINA NEESOME
Current Student, Bachelor of Nursing
See more of Sabrina’s story at uts.edu.au/sabrina-neesome
NURSING PLACEMENTS
- 840 hours (dependent on your degree) in external settings including teaching hospitals, specialist clinics, community health clinics and day surgeries
- More than 100 public and private facilities across greater Sydney to choose from (visit uts.edu.au/clinicalpractice to see the list)
- Rural and remote options throughout your degree
- Relevant experiences directly related to your unit of study
- Supervision by a clinical facilitator at a ratio of 1:8
- Block learning (2 week blocks in first year, 2-3 week blocks in second year and 2-4 week blocks in third year).

MIDWIFERY PLACEMENTS
- 1072 hours at a maternity hospital throughout your degree
- Working morning, evening and possibly night shifts in a maternity ward and caring for multiple women
- Occur in blocks in each session, with extended clinical experience in third year and an elective rural placement
- A minimum of 10 continuity of care experiences where you are matched with a woman in early pregnancy and follow her entire journey throughout
- Can require being on-call to attend labour and birth

PLACEMENT REQUIREMENTS
- 2 x Health polo t-shirts ($39.95* each)
- ID card holder ($8*)
- Vaccinations
- Working With Children and National Criminal Record Checks.
*costs correct as of 2018.

“The most rewarding part of the course, and probably the simplest, is the genuine “thank you” you receive from women that you have helped through some of the most challenging and fulfilling moments of their lives as mothers. There are few instances in day-to-day life in which people show such genuine gratitude. It is a moment of sincere humanity and makes me appreciate the fact that I am privy to witness and contribute to these transformative experiences.”

CAITLIN COMPTON
Current Student, Bachelor of Midwifery
See more of Caitlin’s story at uts.edu.au/caitlin-compton
## Nursing, midwifery or both?

### WHAT'S THE DIFFERENCE?

**NURSING**
- Nurses provide:
  - Patient care in a wide variety of healthcare settings
  - Care for people who are unwell
  - Help for people maintain health and wellbeing
  
  Nursing offers a range of specialties such as complex nursing care, medical surgical nursing and mental health nursing.

**MIDWIFERY**
- Midwives provide:
  - Care and support for women and their families throughout pregnancy and labour
  - Care from birth to six weeks after the birth of a baby
  
  Midwives consider pregnancy, childbirth and early parenting to be healthy processes that are a normal part of life for many women.

### WHAT COURSE OPTIONS ARE THERE?

**NURSING**
- Bachelor of Nursing
- Accelerated Bachelor of Nursing (for ENs or those with prior health qualifications)
- Bachelor of Midwifery followed by the Accelerated Bachelor of Nursing

**MIDWIFERY**
- Bachelor of Midwifery
- Bachelor of Nursing followed by the Graduate Diploma in Midwifery

### WILL I BECOME AN ACCREDITED PRACTITIONER?

**NURSING**
- Two classifications of nurses are recognised by the Nursing and Midwifery Board of Australia:
  - Registered Nurse (RN)
  - Enrolled Nurse (EN)
  
  Our Bachelor of Nursing prepares you to become an RN.

**MIDWIFERY**
- The only classification of midwives recognised by the Nursing and Midwifery Board of Australia is a Registered Midwife (RM).
  
  Our Bachelor of Midwifery and Graduate Diploma in Midwifery prepare you to become an RM.

### CAN I QUALIFY IN BOTH NURSING AND MIDWIFERY?

Yes, you can! Even better, it doesn’t matter which degree you do first. You can undertake the Bachelor of Nursing followed by the Graduate Diploma in Midwifery. Or, start with the Bachelor of Midwifery and follow with the Accelerated Bachelor of Nursing. Both options take a minimum of five years.
Bachelor of Health Science

**2018 Selection Rank:**
- 73.00 (full-time)
- 73.45 (part-time)

**Duration:**
- 3 years (full-time)
- 6 years (part-time)

**UAC code:**
- 606050 (full-time)
- 606060 (part-time)

**Recommended year 12 studies:** English

**Year 12 Subject Scheme:** Available, See page 34

**Application requirements:** See page 34

**How to apply:** See page 34

**Make a difference across a diverse range of health settings.**

Looking for a non-clinical career in health? With this flexible and innovative degree, you’ll graduate as an engaged and adaptable thinker equipped to reduce health inequities, contribute to health-related activities, and promote social justice – both locally and globally.

**FIND YOUR NICHE**

Focusing on the social model of health, this degree helps you build transdisciplinary skills and a solid understanding of health and health systems. Depending on your interests, you’ll gain knowledge of global health and international health priorities so you can contribute to overseas health initiatives and aid organisations, or perhaps learn how to use and interpret data to drive innovation and improve health systems.

With a wide variety of subjects on offer, you’ll learn to think laterally and tackle today’s and tomorrow’s healthcare system issues. You can choose to major in global health, digital health and analytics, pharmacology, human structure and function, or tailor your choices to suit your career aspirations and interests.

Gain industry exposure by undertaking a **professional placement in your final year.**

**A CAREER FOR LIFE**

A variety of exciting career opportunities within the health care sector are yours for the taking. Examples include:
- health promotion
- advocacy
- health education
- e-health
- health data and information management systems
- planning and policy
- project management and evaluation
- community development
- research and consultancy across both public and private health sectors

**GO FURTHER**

Our Bachelor of Health Science (Honours) may be available to you as an additional one year full-time or two years part-time course.

A Bachelor of Health Science can also prepare you to undertake a Master of Physiotherapy, Master of Pharmacy or Master of Orthoptics at UTS. It also prepares you for other graduate entry programs such as Health Services Management or Public Health, depending on your career path. The choice is yours.

**LUKE SHILSON-HUGHES**

Current Student, Bachelor of Health Science

“I knew I wanted the next stage in my career to be something that combined positively contributing to society with my technical skills and interest in science. Health Science, and more specifically the Digital Health and Analytics major satisfies all of these criteria in an area that is undergoing significant growth. The shift towards digitised health data is creating new jobs using this emerging data to improve health outcomes in our communities, and I think it is a very exciting area to be diving into the field as it develops.”

## Course structure

### Core subjects

<table>
<thead>
<tr>
<th>Core subjects</th>
<th>Digital Health and Analytics</th>
<th>Pharmacology</th>
<th>Human Structure and Function</th>
<th>No major</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Introduction to Health Care Systems</strong></td>
<td>Principles of Primary Health Care</td>
<td>Health Project and Program Management and Evaluation</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Interpersonal Communication</strong></td>
<td>Health Promotion and Advocacy</td>
<td>Professional Placement</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Psychosocial Perspectives of Health</strong></td>
<td>Communication and Technology</td>
<td>Diversity and Culture</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Introduction to Public Health</strong></td>
<td>Social, Emotional and Psychological Wellbeing</td>
<td>Introduction to Digital Health^</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Evidence in Health Care</strong></td>
<td>Indigenous Health and Wellbeing</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Fundamentals of Epidemiology and Population Health</strong></td>
<td>Arguments, Evidence and Intuition</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

^ This core subject is not applicable for the Pharmacology major.

### Majors (in year 2 and year 3)

<table>
<thead>
<tr>
<th>Majors</th>
<th>Digital Health and Analytics</th>
<th>Pharmacology</th>
<th>Human Structure and Function</th>
<th>No major</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Global Health</strong></td>
<td>Foundations of Health Information Management</td>
<td>Statistical Design and Analysis</td>
<td>Structural Anatomy</td>
<td>Select 8 electives</td>
</tr>
<tr>
<td><strong>Epidemiology and Global Population Health</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Strengthening Global Health Systems</strong></td>
<td>Data Science in Health Care</td>
<td>Cell Biology and Genetics</td>
<td>Functional Anatomy</td>
<td></td>
</tr>
<tr>
<td><strong>Global Human Rights and Health Equity</strong></td>
<td>Health Analytics</td>
<td>Chemistry 1</td>
<td>Biomechanics of Human Motion</td>
<td></td>
</tr>
<tr>
<td><strong>Global, Sexual, Reproductive, Maternal and Child Health</strong></td>
<td>Design and Evaluation in Digital Health</td>
<td>Pharmacology 1</td>
<td>Physiological Bases of Human Movement</td>
<td></td>
</tr>
<tr>
<td><strong>The Environment, Health and Sustainability</strong></td>
<td>Advanced Health Analytics</td>
<td>Metabolic Biochemistry</td>
<td>Exercise Physiology</td>
<td></td>
</tr>
<tr>
<td>+ 3 electives</td>
<td>+ 3 electives</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>+ 2 electives</td>
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</tr>
<tr>
<td>+ 1 elective</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td><strong>Chemistry 2</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Human Anatomy and Physiology</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Pharmacology 2</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Electives (in year 2 and year 3)

<table>
<thead>
<tr>
<th>Electives</th>
<th>Business and Organisational Strategy</th>
<th>Families Who are Vulnerable</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Epidemiology and Global Population Health</strong></td>
<td>Business and Organisational Strategy</td>
<td>Families Who are Vulnerable</td>
</tr>
<tr>
<td><strong>Strengthening Global Health Systems</strong></td>
<td>Transnational Management</td>
<td>Communicable Disease Prevention and Control</td>
</tr>
<tr>
<td><strong>Global Human Rights and Health Equity</strong></td>
<td>Foundations of Health Information Management</td>
<td>Non-communicable Disease Prevention and Management</td>
</tr>
<tr>
<td><strong>Global, Sexual, Reproductive, Maternal and Child Health</strong></td>
<td>Data Science in Health Care</td>
<td>Globalisation in Historical Perspectives</td>
</tr>
<tr>
<td><strong>The Environment, Health and Sustainability</strong></td>
<td>Health Analytics</td>
<td>Contemporary Global Economy</td>
</tr>
<tr>
<td><strong>Contemporary Health Issues</strong></td>
<td>Design and Evaluation in Digital Health</td>
<td>Culture of Globalisation</td>
</tr>
<tr>
<td><strong>Sport and Exercise Psychology</strong></td>
<td>Advanced Health Analytics</td>
<td></td>
</tr>
<tr>
<td><strong>Managing People and Organisations</strong></td>
<td>Nutrition and Healthy Eating</td>
<td></td>
</tr>
</tbody>
</table>

For detailed subject descriptions, visit [uts.edu.au/course/c10360](uts.edu.au/course/c10360)

**Pathway to Physiotherapy:** Students who complete this course, with the appropriate electives, are eligible to apply for the graduate entry course in Physiotherapy.

*Selection Ranks: published ranks indicate the lowest ATAR, including any adjustments applied through eligible admissions schemes, to which an offer was made to current school leavers as of 12 January 2018. Please refer to the UTS website for more info on selection ranks, ATARs and student profiles.*
ALANA LEABEATER  
Current Student, Bachelor of Sport and Exercise Science

“My dream career is in high performance sport, working with a range of professionals to ensure best performance for my athletes. I want to be the one collecting the data, measuring progress and translating the science into athlete and coach-friendly terms. I also want to be at the forefront of sports science research, investigating ways to improve performance and get those marginal gains over competitors. This degree definitely feeds into that, while also giving me a broad range of skills in areas such as biomechanics, nutrition, psychology and management.”
For detailed subject descriptions, visit uts.edu.au/course/c10300

Find out about combining the Bachelor of Sport and Exercise Science with a Bachelor of Arts in International Studies on page 28 or a Bachelor of Creative Intelligence and Innovation on page 29.

Pathway to Physiotherapy: Students who complete this course, with the appropriate electives, are eligible to apply for graduate entry courses in this area.

*Selection Ranks: published ranks indicate the lowest ATAR, including any adjustments applied through eligible admissions schemes, to which an offer was made to current school leavers as of 12 January 2018. Please refer to the UTS website for more info on selection ranks, ATARs and student profiles.

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**Course structure** (indicative course structure for standard full-time study)

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Autumn session</strong></td>
<td><strong>Spring session</strong></td>
</tr>
<tr>
<td>Structural Anatomy</td>
<td>Functional Anatomy</td>
</tr>
<tr>
<td>Biomechanics of Human Motion</td>
<td>Strength and Conditioning</td>
</tr>
<tr>
<td>Sport and Society</td>
<td>Health and Lifespan Development</td>
</tr>
<tr>
<td>Physiological Bases of Human Movement</td>
<td>The Organisation of Australian Sport</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year 3 – Exercise Science Major</th>
<th>Year 3 – No Major</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Autumn session</strong></td>
<td><strong>Spring session</strong></td>
</tr>
<tr>
<td>Complex Exercise Management</td>
<td>Skill Acquisition</td>
</tr>
<tr>
<td>Sport and Exercise Science Practicum</td>
<td>Applied Exercise Physiology</td>
</tr>
<tr>
<td>Motor Learning and Control</td>
<td>Exercise Rehabilitation</td>
</tr>
<tr>
<td>Elective 1 (e.g. Sport &amp; Exercise Medicine)</td>
<td>Elective 2 (Choose Neuroscience for Master of Physio Pathway)</td>
</tr>
</tbody>
</table>

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**ROB SPURRS**
Graduate, Bachelor of Sport and Exercise Science

“I’m the Head Conditioning Coach for the Sydney Swans AFL team. I regularly use a variety of sports science principles that I learnt during my studies at UTS and believe that the wide range of subjects in the course has contributed to my ability to perform my job.”

See more of Rob’s story at uts.edu.au/rob-spurrs
Bachelor of Sport and Exercise Science

Exercise Therapy major

Guaranteed pathway to physiotherapy*

* Subject to maintaining a credit average and a successful internal interview

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**2018 Selection Rank**: N/A (new major)
**Duration**: 3 years (full-time)
**UAC code**: 606021
**Recommended year 12 studies**: Mathematics, any two units of English
**Year 12 Subject Scheme**: Available, See page 34
**Application requirements**: See page 34
**How to apply**: See page 34
**Careers**: For a list of career outcomes see page 25

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**Dive into the processes and mechanisms of sport and exercise science.**

Choose the Exercise Therapy major in the Bachelor of Sport and Exercise Science and gain the knowledge and skills needed to manage and plan physical activity, sport and exercise services to all sectors of the community. Plus, have the security of knowing that a place is reserved for you in the highly competitive UTS Master of Physiotherapy.

**GET A HEAD START**

- Our leading academic experts are internationally recognised and well-connected researchers in the sport industry
- You’ll study in state-of-the-art laboratories and high-tech sport science facilities and equipment at our new Moore Park precinct (see Page 5)
- Guaranteed entry to the UTS Master of Physiotherapy will be subject to you maintaining a credit average and completing a successful internal interview in the third session of your Bachelor of Sport and Exercise Science degree, which assesses your communication and interpersonal skills, and your interest in and commitment to physiotherapy as a career.

**A 140-hour practicum** with an organisation within your realm of interest is a vital part of the degree. You’ll develop industry contacts and gain practical experience at organisations such as:

- Sporting clubs
- School sport programs
- Fitness and health centres

You can also engage in work experience through sport and exercise research projects such as:

- factors affecting performance in elite athletes
- effects of physical activity and sport participation on health and wellbeing
- effects of diet, exercise and behaviour on chronic disease

**A CAREER FOR LIFE**

Become an expert on the role that exercise and physical activity plays on health, wellbeing and human performance. If you’re looking to work within health, educational, sport, exercise and leisure settings, we’ll get you there. Our Sport and Exercise Science degree leads to careers within sport, health, physical activity, exercise rehabilitation, physiotherapy (guaranteed pathway*), outdoor education or various corporate sectors.

**GO FURTHER**

A Bachelor of Sport and Exercise Science (Honours) may be available to you as an additional one year full-time or two years part-time course. For more information, visit uts.edu.au/course/c09057

Our Exercise Therapy major also prepares you for the guaranteed pathway to physiotherapy* – a fulfilling career working side-by-side with people and a profession that’s in demand.
New Major
The Bachelor of Sport and Exercise Science - Exercise Therapy major is the guaranteed pathway into the highly competitive UTS Master of Physiotherapy.

Course structure (indicative course structure for standard full-time study)

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Autumn session</td>
<td>Spring session</td>
<td>Autumn session</td>
</tr>
<tr>
<td>Structural Anatomy</td>
<td>Functional Anatomy</td>
<td>Exercise Physiology</td>
</tr>
<tr>
<td>Biomechanics of Human Motion</td>
<td>Strength and Conditioning</td>
<td>Contemporary Health Issues</td>
</tr>
<tr>
<td>Sport and Society</td>
<td>Health and Lifespan Development</td>
<td>Sport and Exercise Psychology</td>
</tr>
<tr>
<td>Physiological Bases of Human Movement</td>
<td>The Organisation of Australian Sport</td>
<td>Research Methods for Sport and Exercise</td>
</tr>
</tbody>
</table>

For detailed subject descriptions, visit uts.edu.au/course/c10300

*Selection Ranks: published ranks indicate the lowest ATAR, including any adjustments applied through eligible admissions schemes, to which an offer was made to current school leavers as of 12 January 2018. Please refer to the UTS website for more info on selection ranks, ATARs and student profiles.

EMILY SCANLAN
Graduate, Bachelor of Sport and Exercise Science

“My two passions for helping people and the human body in relation to injury from sport led me to Sport and Exercise Science. It appealed to me that UTS has numerous resources and buildings dedicated to this area of study, like the new Moore Park Precinct. The postgraduate options available after completing this course were also very enticing, I have moved on to a Master’s Degree in Physiotherapy, where I hope to gain further knowledge of human anatomy to fuel my passion when entering the workforce.”

See more of Emily’s story at uts.edu.au/emily-scanlan
Bachelor of Sport and Exercise Management

Pathway to physiotherapy

**2018 Selection Rank**: 83.75 (full-time)
**Duration**: 3 years (full-time)
**UAC code**: 606030
**Recommended year 12 studies**: Mathematics, any two units of English
**Year 12 Subject Scheme**: Available, See page 34
**Application requirements**: See page 34
**How to apply**: See page 34
**Careers**: For a list of career outcomes see page 25

**A CAREER FOR LIFE**
Gain the knowledge and skills to manage sport and exercise programs, professional sporting teams, large sporting venues and facilities. Your career may take you to corporate health and fitness, athlete management, fitness consulting, sports coaching, or marketing and development.

**GO FURTHER**
Our Bachelor of Sport and Exercise Management also prepares you for a pathway to physiotherapy.

**Become a health and fitness expert.**
Develop a strong understanding of the physical, behavioural and cultural foundations of sport and exercise science and combine it with the knowledge and skills of effective management.

**GET A HEAD START**
- Our leading academic experts are internationally recognised and well-connected researchers in the sports industry
- You’ll study in state-of-the-art laboratories and high-tech sport science facilities and equipment at our new Moore Park precinct (see Page 5)
- Benefit from industry connections with organisations that include the Australian Football League (AFL), Sydney Swans, the National Rugby League (NRL), Rugby Australia and Cricket NSW

A 140-hour internship with an organisation within your realm of interest is a vital part of the degree. You’ll develop industry contacts and gain practical experience at organisations such as:
- Sporting clubs
- School sport programs
- Fitness and health centres

You can also engage in work experience through sport and exercise research projects such as:
- factors affecting performance in elite athletes
- effects of physical activity and sport participation on health and wellbeing
- effects of diet, exercise and behaviour on chronic disease

**STEPHANIE MAIOLO**
Current Student, Bachelor of Sport and Exercise Management

“So many things pulled me toward studying at UTS. One of the major attractions was the Elite Athlete Program, sport office and the facilities it offers – i.e. the gym! I was also drawn to the idea of having younger, experienced tutors and teachers and the very practical nature of my subjects.

The most rewarding aspects of the course I’ve found is the real-world knowledge I’ve come to learn through the practical nature of many of my subjects. I’ve also made some really great friends during my time here.”

See more of Stephanie’s story at uts.edu.au/stephanie-maiolo
Course structure (indicative course structure for standard full-time study)

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>Autumn session</td>
<td>Autumn session</td>
<td>Autumn session</td>
</tr>
<tr>
<td>Spring session</td>
<td>Spring session</td>
<td>Spring session</td>
</tr>
<tr>
<td>Structural Anatomy</td>
<td>Functional Anatomy</td>
<td>Exercise Physiology</td>
</tr>
<tr>
<td>Biomechanics of Human Motion</td>
<td>Strength and Conditioning</td>
<td>Sport and Exercise Psychology</td>
</tr>
<tr>
<td>Managing People and Organisations</td>
<td>Accounting Skills for Managers</td>
<td>Research Methods for Sport and Exercise</td>
</tr>
<tr>
<td>Sport and Society</td>
<td>The Organisation of Australian Sport</td>
<td>Managing Professional Sport</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Event Management</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Elective 2 (Free choice elective)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Elective 4 (Free choice elective)</td>
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<td>Elective 1 (Free choice elective)</td>
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<tr>
<td></td>
<td></td>
<td>Elective 3 (Free choice elective)</td>
</tr>
</tbody>
</table>

For detailed subject descriptions, visit uts.edu.au/course/c10301

Find out about combining the Bachelor of Sport and Exercise Management with a Bachelor of Arts in International Studies on page 28.

**Pathway to Physiotherapy:** Students who complete this course, with the appropriate electives, are eligible to apply for graduate entry courses in this area.

*Selection Ranks: published ranks indicate the lowest ATAR, including any adjustments applied through eligible admissions schemes, to which an offer was made to current school leavers as of 12 January 2018. Please refer to the UTS website for more info on selection ranks, ATARs and student profiles.*
Sport and exercise science or management?

Sport and exercise is a multibillion-dollar industry.

There’s a wealth of career options in professional and community sport ready for the taking.

By studying sport and exercise, you’ll gain a good understanding of the mechanisms of the human body and the skills needed to either manage and plan exercise activities, or, build a career in the marketing, management or business side of sport. Our courses also enable you to follow a pathway into exercise physiology or physiotherapy if that’s your calling.

ELITE ATHLETE PROGRAM

As a member of the Elite Athlete Friendly University (EAFU) network, UTS aims to support elite athletes in achieving and balancing both their academic and sporting pursuits. Through our Elite Athlete Program, UTS encourages the next generation of sporting stars to strive for academic and sporting excellence.

For more information about the Elite Athlete Program please see uts.edu.au/eliteathletes
### WHAT'S THE DIFFERENCE?

You’ll gain expertise in the sport and fitness industry, injury prevention, rehabilitation, strength and conditioning, sports education and exercise therapy.

You’ll gain the knowledge and skills to manage sport and exercise programs, professional sporting teams, and large sporting venues and facilities.

### WHAT COURSE OPTIONS ARE THERE AT UTS?

- Bachelor of Sport and Exercise Science (option of Honours)
- Bachelor of Sport and Exercise Science/Bachelor of Arts in International Studies
- Bachelor of Sport and Exercise Science/Bachelor of Creative Intelligence and Innovation (BCII)
- Bachelor of Sport and Exercise Management
- Bachelor of Sport and Exercise Management/Bachelor of Arts in International Studies

### WHY WOULD I CHOOSE THIS COURSE?

A degree in Sport and Exercise Science will give you:
- Specialist qualifications and advanced knowledge of the human body
- Understanding of how physical activity enhances health and wellbeing, fitness and human performance in individuals and populations
- A pathway to graduate entry physiotherapy courses including the UTS Master of Physiotherapy (pathway or guaranteed pathway*)

A degree in Sport and Exercise Management will give you:
- A tailored way to specialise in the desired sports area of your choice
- Specialist qualifications and advanced knowledge of management and business practice in the sport and fitness industry
- Understanding of how to promote and market sport, health and fitness
- A pathway to graduate entry physiotherapy courses including the UTS Master of Physiotherapy

### WHAT ARE MY CAREER OPTIONS?

- physiotherapy (pathway or guaranteed pathway*)
- exercise scientist
- exercise physiologist
- exercise rehabilitation
- sports scientist
- strength and conditioning
- performance analyst
- high performance manager
- coaching and athlete development

- physiotherapy (pathway)
- corporate health and fitness
- athlete management
- fitness consultant
- health promotion
- events and facilities manager
- sports coach or manager
- sport marketing
- high performance manager
- sport development

* Both UAC codes 606020 and 606021 enable a pathway into graduate entry physiotherapy degrees, with the Bachelor of Sport and Exercise Science – Exercise Therapy major being a guaranteed pathway into the UTS Master of Physiotherapy, subject to maintaining a credit average and a successful internal interview.
The UTS Master of Physiotherapy combines research, practice and new technologies into a two-year course that’s focused firmly on the future.

Course content is underpinned by a rigorous evidence base that’s informed by the latest research in physiotherapy.

You’ll study musculoskeletal, sport rehabilitation, neurological, orthopaedic and cardiorespiratory physiotherapy across the lifespan of a patient, as well as gerontology, occupational health and paediatric care. You’ll also integrate the latest technologies in robotic and virtual reality therapy into your clinical practice.

Beyond theoretical learning, you’ll build key professional skills, such as clinical reasoning, quality assurance, research, teamwork and leadership.

BECOME A LEADER IN YOUR FIELD

After graduation, you’ll be eligible for registration as a physiotherapist in Australia. Where you go after that is up to you.

Career opportunities include roles in public, private or community settings, sporting clubs and rehabilitation centres. You can also apply your qualifications to a particular specialisation, such as musculoskeletal, sport, neurological, paediatric, cardiorespiratory rehabilitation, academia or research.

See indicative course structure at uts.edu.au/course/c04306
Bachelor of Arts in International Studies
(Not applicable for midwifery and health science)

2018 Selection Rank*: 92.50 (Nursing)
  91.70 (Sport and Exercise Science)
  97.20 (Sport and Exercise Management)

Duration: 5 years full-time
UAC code: 609150 (Nursing),
          609080 (Sport and Exercise Science)
          609085 (Sport and Exercise Management)

Year 12 Subject Scheme: Available, See page 34
Application requirements: See page 34
How to apply: See page 34

For detailed subject descriptions, visit internationalstudies.uts.edu.au/future

*Selection Ranks: published ranks indicate the lowest ATAR, including any adjustments applied through eligible admissions schemes, to which an offer was made to current school leavers as of 12 January 2018. Please refer to the UTS website for more info on selection ranks, ATARs and student profiles.

The world is big. Make it your own.
With a UTS international studies qualification, you'll open doors to new experiences, people, languages and culture that'll shape your degree – and your life.

HERE'S WHAT IT'S ALL ABOUT
Take a leap into the great unknown with a Bachelor of Arts in International Studies. This course lets you study what you love while you explore the world beyond your doorstep.

It’s a combined degree, which means you’ll have all the career options of your health degree plus your skills will be enhanced by international experience. You’ll build professional skills in health and then choose a country major^ (Argentina, Canada [Quebec], Chile, China, Colombia, Costa Rica, France, Germany, Italy, Japan, Mexico, Spain, Switzerland or Latino USA) that will inform the language, culture, social change and cultural diversity expertise of the International Studies degree.

Next? Jet off overseas for a year-long stint at one of our international partner universities. There’s no better way to prepare for the international workforce, or to see the world while you study.

^Subject to availability of places.

Course structure (indicative course structure for standard full-time study)

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
<th>Year 4</th>
<th>Year 5</th>
</tr>
</thead>
<tbody>
<tr>
<td>Professional subjects (prescribed by each faculty)</td>
<td>Professional subjects + Language &amp; Culture 1 + Language &amp; Culture 2 + Foundations in International Studies</td>
<td>Professional subjects + Language &amp; Culture 3 + Language &amp; Culture 4 + Contemporary Society Combined Study</td>
<td>In-country Study 1 + In-country Study 2 Study overseas</td>
<td>Professional subjects</td>
</tr>
</tbody>
</table>

For detailed subject descriptions, visit internationalstudies.uts.edu.au/future
Bachelor of Creative Intelligence and Innovation

(Not applicable for sport and exercise management and health science)

2018 Selection Rank*: 96.00 (Nursing)
99.65 (Midwifery)
91.75 (Sport and Exercise Science)

Duration: 4 years full-time

UAC code:
609568 (Nursing)
609570 (Midwifery)
609580 (Sport and Exercise Science)

Recommended year 12 studies:
English, Science and Mathematics

Year 12 Subject Scheme:
Available, See page 34

Application requirements:
See page 34

How to apply:
See page 34

Trailblazer? Change-maker? Game-changer? Entrepreneur? The Bachelor of Creative Intelligence and Innovation (BCII) is a degree for students who have one eye on the future.

HERE’S WHAT IT’S ALL ABOUT

The BCII is all about critical and creative thinking, problem-solving, invention, complexity, innovation, future scenario building and entrepreneurship. The good news? You can pair it with your health degree, and everything you learn in the BCII will add an extra dimension to your studies to give you a cutting-edge advantage in your future workplace.

In the classroom and beyond, you’ll undertake real-world projects with a focus on innovative, creative and entrepreneurial outcomes. You’ll engage with authentic live industry, government and community challenges, like previous students who have worked with organisations like Google, the Royal Australian Airforce, PwC, Commonwealth Bank and NSW Health, delivering solutions to a variety of briefs.

As a transdisciplinary degree, the BCII brings together students from a huge range of discipline areas, giving you leading-edge creative and collaborative skills that are much valued in the globalised world.

You’ll graduate with high-level expertise in the area of your chosen health degree, plus unrivalled capacity for innovation – as well as the confidence to straddle many industries. Everything you need to future-proof your degree and stand out from the crowd!

Course structure (indicative course structure for standard full-time study)

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
<th>Year 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Summer session</td>
<td>Creative Practice and Methods</td>
<td>Creativity and Complexity</td>
<td>Initiatives and Entrepreneurship Innovation Internship A</td>
</tr>
<tr>
<td>Autumn session</td>
<td>Professional subjects (prescribed by each faculty)</td>
<td>Professional subjects</td>
<td>Professional Subjects</td>
</tr>
<tr>
<td>Winter session</td>
<td>Problems to Possibilities</td>
<td>Past, Present, Future of Innovation</td>
<td>Leading Innovation</td>
</tr>
<tr>
<td>Spring session</td>
<td>Professional subjects</td>
<td>Professional Subjects</td>
<td>Professional Subjects</td>
</tr>
</tbody>
</table>

For specific details on current course structure, please visit cii.uts.edu.au/future

*Selection Ranks: published ranks indicate the lowest ATAR, including any adjustments applied through eligible admissions schemes, to which an offer was made to current school leavers as of 12 January 2018. Please refer to the UTS website for more info on selection ranks, ATARs and student profiles.
Degree add-ons

Stand out from the crowd with a Diploma in Innovation or a Diploma in Languages.

Gain a global outlook + ADD THE DIPLOMA IN LANGUAGES

Bring the world to your doorstep with a Diploma in Languages. Add this year-long diploma to your UTS degree to gain language and cultural skills, build your professional identity, and graduate with a range of capabilities that’ll prepare you for an international career. Language options include Chinese, French, German, Italian, Japanese and Spanish.

No need to apply just yet – the diploma is available to students already studying an undergraduate or postgraduate coursework degree program at UTS, so sign up when you enrol. No matter what you study, the diploma can give your qualification an international edge.

SUBJECTS
Students will study six Language and Culture subjects and will gain communication tools and understandings of other cultures and societies. Throughout the subjects the four macro language skills of listening, speaking, reading and writing, both individually and in combination, will be developed using authentic materials covering a variety of situations.

A range of entry levels cater for students with prior knowledge and for beginners. Students who have successfully completed the language at HSC level or equivalent may be able to begin at higher levels.

STUDY PATTERN
Students study one Diploma in Languages subject per session in addition to their professional degree subjects. A standard UTS full-time session for undergraduates is 24cp. With the Diploma in Languages a student would increase their load to 32cp per session.

ADMISSION REQUIREMENTS
Any local student enrolled in a UTS undergraduate coursework degree is eligible to apply.

Future proof your degree + ADD THE DIPLOMA IN INNOVATION

Some people watch the world go by. Other people change it. Become a future-shaper with the Diploma in Innovation. For those innovators, entrepreneurs, creative thinkers and digital disrupters among you, come face-to-face with open, complex and networked problems. Build systems thinking, create value in problem solving and enquiry, and develop ethical citizenship.

Rather than building the skills for a specific career, the Diploma in Innovation prepares you for a future workforce in which 50 per cent of jobs don’t yet exist. Add the diploma to your UTS bachelor’s degree (excluding the BTi or BCII), and what’s more, all your diploma subjects will be offered as winter and summer school intensives – so even though you’re adding an extra qualification, you’ll still graduate on time.

SUBJECTS
Subjects are organised in two streams (each 24 credit points). The streams relate to the areas of creative intelligence, and innovation and entrepreneurship.

STUDY PATTERN
Intensive courses in winter and summer schools allow students to experience transdisciplinary innovation practices without extending their course duration.

ADMISSION REQUIREMENTS
Any student enrolled in a UTS undergraduate coursework degree is eligible to apply (excluding the Bachelor of Creative Intelligence and Innovation or Bachelor of Technology and Innovation).

2018 Selection Rank*: N/A
Duration: 3 years part time, concurrent study
UAC code: C20059 (Languages)
C20060 (Innovation)
Credit points: 48
How to apply: Direct to UTS, see internationalstudies.uts.edu.au/future and cii.uts.edu.au/future

Gain a global outlook + ADD THE DIPLOMA IN LANGUAGES

Duration:
UAC code:
Credit points:
How to apply:
Gain a global outlook + ADD THE DIPLOMA IN LANGUAGES

Duration:
UAC code:
Credit points:
How to apply:

Future proof your degree + ADD THE DIPLOMA IN INNOVATION

Duration:
UAC code:
Credit points:
How to apply:

Future proof your degree + ADD THE DIPLOMA IN INNOVATION

Duration:
UAC code:
Credit points:
How to apply:

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Fees, scholarships and financial assistance

TUITION FEES
As a domestic student, you’ll be studying in a Commonwealth Supported Place (CSP). This means the Australian Government makes a contribution to the cost of your study, while you pay a student contribution. You can pay your student contribution upfront or – if you’re eligible! – defer it using HECS-HELP. Visit fees.uts.edu.au for more info.

International student? This guide isn’t for you. Visit uts.edu.au/international for information on international student fees.

STUDENT SERVICES AND AMENITIES FEE
The Student Services and Amenities Fee funds a wealth of activities and services for all UTS students – so it’ll make a huge difference to your uni experience. The fee pays for things like social and cultural clubs; services for developing your study skills; and free breakfasts and dinners for students during session. If you’re an Australian citizen or on a humanitarian visa, this fee may be deferred through a new government loan scheme called SAHELP. For more information see fees.uts.edu.au

SCHOLARSHIPS
At UTS, we’re all about rewarding effort – and supporting circumstance. That’s why we offer more than 1,000 scholarships every year. If you’re a high achiever, in financial need, an elite athlete, or if you’re from a diverse background, a UTS scholarship can help take care of your finances, so you can focus on the important stuff. For information, visit uts.edu.au/future-students/scholarships

HEALTH DEAN’S SCHOLARSHIP
– Established by UTS Health to support a high achieving school leaver commencing an undergraduate Health degree
– Value: $10,000 over one year

For more information visit uts.edu.au/scholarship/health-deans-scholarship

NSW NURSING AND MIDWIFERY SCHOLARSHIP
– NSW Health offers a range of scholarships to nursing and midwifery students

For more information visit health.nsw.gov.au/nursing/scholarship

FINANCIAL ASSISTANCE
Uni life can be a bit of a juggle – so if you’re struggling with your finances, the Financial Assistance Service can help. You could be eligible for an interest-free student loan of up to $500 from UTS to help with bills, rent, one-off living expenses and unexpected costs, like medical fees. For more information, visit ssu.uts.edu.au/fassist
Applying to UTS

If you’re thinking about coming to study with us, here are a few things you’ll need to keep in mind.

ARE YOU A DOMESTIC STUDENT?
If you’re applying for an undergraduate degree at UTS, you’ll need to submit an online application through the Universities Admission Centre (UAC) uac.edu.au

For domestic students, UAC applications open in August each year. On-time applications close at the end of September. You can still apply after this date, but remember that you will be charged a late application fee.

If you’re an international student, this guide won’t be much help! We recommend that you visit UTS International for information specific to international students applying to UTS. Visit international.uts.edu.au now.

ELIGIBILITY
To be eligible to study at UTS, you’ll need to satisfy at least one of our minimum admission requirements. This means you must:

- have attained a full NSW HSC or equivalent with an ATAR of 69 (excluding bonus points), or
- have completed TAFE TPC, Associate Diploma, AQF Diploma or Advanced Diploma, or
- have completed one year of tertiary studies (must be full time)

Check out the UTS website for full admission requirements at uts.edu.au

CURRENT SCHOOL LEAVERS
If you’re just finishing year 12, entry into an undergraduate program at UTS will be based on your Selection Rank*. If you’re completing your IB in a country other than Australia, you may be required to demonstrate your English language proficiency.

NON-CURRENT SCHOOL LEAVERS
If you’re not currently completing year 12, we’ll consider your ATAR or equivalent interstate rank, and any other tertiary studies you’ve done since you finished high school. In some cases, you might be eligible for credit recognition for those studies if they’re related to the UTS course you’re applying for. You can find out more about credit recognition by visiting uts.edu.au/future-students/credit-recognition

INDIGENOUS AUSTRALIANS
At UTS, we’re committed to increasing access to education for Aboriginal and Torres Strait Islander Australians, and we’ve got great support systems in place to help you get here. These systems include: The Jumbunna Indigenous House of Learning which can provide you with specialised assistance with the UTS application process, or with getting into the Jumbunna Direct Entry Program or UNISTART pathway programs. These programs lead directly into undergraduate study at UTS, and they’ll help you build skills and confidence. For more information, visit uts.edu.au/future-students/indigenous

ADMISSION SCHEMES
Need a boost to get into your chosen course? With a UTS admission scheme, you’re more than just a number. These schemes let us consider your circumstances beyond your ATAR score to increase your chances of success. Here’s how:

Year 12 Subject Scheme
If you’ve just completed high school and you’ve performed well in HSC subjects that relate to your chosen UTS degree, you could be eligible for an adjustment of up to 5 points towards your Selection Rank*.

 inpUTS Educational Access Scheme (EAS)
Educational disadvantage doesn’t have to be the end of your uni dream – in fact, it can be the beginning. inpUTS is for current school leavers or students with existing tertiary qualifications who have experienced – or are experiencing – difficult family, personal or financial circumstances. If you are found to be eligible for inpUTS, you will be considered for an offer at UTS if your Selection Rank* is up to 10 points below the lowest Selection Rank* to have received an offer and you have achieved a minimum ATAR of 69 (80 for Law).

Schools Recommendation Scheme (SRS)
At UTS, we value potential. This scheme is for students who’ve got what it takes to succeed at uni, but might not receive an offer based on their Selection Rank* or inpUTS alone. To be considered, you’ll have to demonstrate financial hardship or school environment (SO1E or SO1C), and achieve a minimum ATAR of 69 (80 for Law). You’ll also have to submit both an EAS application for financial hardship and an SRS application via UAC.

Elite Athletes and Performers Scheme
Elite-level performance can impact your studies – which is why we’ve created a special admissions scheme for athletes and entertainers. If you’ve competed in sport at a national level, or you’ve been involved in extensive or significant productions in Australia or overseas, you will receive an adjustment of 5 points to your Selection Rank*.

For more information on UTS admission schemes, visit undergraduate.uts.edu.au/admissionschemes

ADMISSION PATHWAYS
Didn’t get the Selection Rank* for the course you want? Can’t find an admission scheme that helps get you across the line? Don’t worry, you’ve got other options. Find out about admission pathways at undergraduate.uts.edu.au/pathways

*Your Selection Rank is your ATAR plus any adjustment points that you may qualify for through a UTS admission scheme.
Health 2018 Selection Ranks

<table>
<thead>
<tr>
<th>Course</th>
<th>As of January Round 1 (12 January 2018)</th>
<th>All offer rounds</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lowest rank that received an offer</td>
<td>Lowest rank that received an offer</td>
</tr>
<tr>
<td>Bachelor of Health Science (full-time)</td>
<td>73.00</td>
<td>71.95</td>
</tr>
<tr>
<td>Bachelor of Health Science (part-time)</td>
<td>73.45</td>
<td>73.45</td>
</tr>
<tr>
<td>Bachelor of Midwifery</td>
<td>97.05</td>
<td>96.75</td>
</tr>
<tr>
<td>Bachelor of Midwifery/Bachelor of Creative Intelligence and Innovation</td>
<td>99.65</td>
<td>96.75</td>
</tr>
<tr>
<td>Bachelor of Nursing (full-time)</td>
<td>84.25</td>
<td>75.40</td>
</tr>
<tr>
<td>Bachelor of Nursing (part-time)</td>
<td>96.70</td>
<td>&lt;5</td>
</tr>
<tr>
<td>Bachelor of Nursing/Bachelor of Arts in International Studies</td>
<td>92.50</td>
<td>92.40</td>
</tr>
<tr>
<td>Bachelor of Nursing/ Bachelor of Creative Intelligence and Innovation</td>
<td>96.00</td>
<td>96.00</td>
</tr>
<tr>
<td>Bachelor of Sport and Exercise Management</td>
<td>83.75</td>
<td>79.20</td>
</tr>
<tr>
<td>Bachelor of Sport and Exercise Management/Bachelor of Arts in International Studies</td>
<td>97.20</td>
<td>&lt;5</td>
</tr>
<tr>
<td>Bachelor of Sport and Exercise Science</td>
<td>86.70</td>
<td>73.50</td>
</tr>
<tr>
<td>Bachelor of Sport and Exercise Science/Bachelor of Arts in International Studies</td>
<td>91.70</td>
<td>91.70</td>
</tr>
<tr>
<td>Bachelor of Sport and Exercise Science/Bachelor of Creative Intelligence and Innovation</td>
<td>91.75</td>
<td>91.45</td>
</tr>
</tbody>
</table>

Published ranks indicate the lowest, median and highest “Selection Ranks”, which is the ATAR plus any adjustment points applied through eligible admission schemes, to which an offer was made to domestic, current school leavers in 2018. Please refer to the UTS website for more info on selection ranks, ATARs and student profiles. 

<5 = less than 5 ATAR-based offers were made.
We’re shaping tomorrow’s health workforce, today.
Check out our reinvented campus and discover why we’re ranked Australia’s #1 young* uni

UTS Open Day
Saturday 25 August 2018
9am – 4pm
Register at openday.uts.edu.au

Discover Health@UTS
Nursing and Midwifery sessions
April to November 2018
uts.edu.au/discoverhealth

CONNECT WITH US

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UTS Health


DISCLAIMER: The information in this brochure is correct as at August 2018. Changes in circumstances after this date might alter the accuracy or currency of the information. UTS reserves the right to alter any content described in this brochure without notice. Readers are responsible for verifying information that pertains to them by contacting the University.

Note, this guide is for local students. International students should refer to the International Course Guide or uts.edu.au/international


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