Clinical exercise physiologists have expert knowledge about how exercise can improve health and fitness or reduce the onset of chronic disease and its related symptoms. They are skilled in developing rehabilitation programs for patients with acute and chronic medical conditions such as diabetes, arthritis and cardiovascular disease. With their extensive understanding about the effects of exercise on the body’s systems, they can also provide advanced injury prevention and exercise programming advice. Medicare and many private health insurers recognise and cover services supplied by accredited exercise physiologists.

Why choose this course?
You will complete 500 hours of professional placement during this course. This work integrated learning is completed at QUT Health Clinics and external locations including hospitals, local government and private health providers.

QUT Health Clinics, located at Kelvin Grove campus, provide professional health services to the community and students in this course deliver many of these services under the supervision of accredited professionals. You will become familiar with equipment and techniques that are used across industry, including technology used by clinicians to analyse and monitor performance.

During your studies, you will be taught by experts who have industry experience that spans hospitals, private practice, and research. You will access industry equipment in the biomechanics, motor control, exercise physiology, strength conditioning and clinical skills laboratories and consultation rooms.

Under the supervision of accredited professionals, you will apply your knowledge and practise patient care skills to deliver services in:
- exercise-based rehabilitation and advice for clients with an acute injury or after surgery
- exercise programs for those at risk of, or those with, existing chronic conditions and medical conditions
- personal exercise programs and fitness assessments for the local community.

Clare Dal Bon
Gain the experience you need

'I found the experience at both the QUT Health Clinics and my external practicum sites invaluable. By my final year I was confident consulting one-on-one with patients, performing blood pressure readings, blood glucose tests, musculoskeletal and cardiovascular assessments. The experience I gained at the QUT Health Clinics equipped me to handle complex patient cases at external placement sites.'
Bachelor of Clinical Exercise Physiology

Subject prerequisites
- Maths B

Plus one of Biology, Chemistry, or Physics. You must have achieved this study at a level comparable to Australian Year 12 or in recognised post-secondary studies. Recommended study: Health Education or Physical Education.

Minimum English requirements
Students must meet the English proficiency requirements.

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<tr>
<th>IELTS (International English Language Testing System)</th>
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<tbody>
<tr>
<td>Overall</td>
<td>7.0</td>
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<tr>
<td>Listening</td>
<td>6.5</td>
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<tr>
<td>Reading</td>
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<tr>
<td>Writing</td>
<td>6.5</td>
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<tr>
<td>Speaking</td>
<td>6.5</td>
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Honours pathway
This course offers an honours pathway at the end of the second year into the Bachelor of Clinical Exercise Physiology (Honours). You will complete an honours research project that extends your knowledge of the professional field, offering a competitive advantage in your career.

Entry into the program is competitive and based on grade point average. On entry to the course you will retain all of the credit you have successfully completed in the Bachelor of Clinical Exercise Physiology and will complete a further two years of full-time study.

Career outcomes
Accredited exercise physiologists have skills that can be applied to a variety of clinical professions. Many graduates are employed by hospitals and clinics for prevention and rehabilitation of patients with injuries and a range of cardiac, musculoskeletal, occupational, neurological and psychological disorders. Graduates can also move into private practice and work as specialists in clinical diagnostics, exercise programming and health promotion.

Professional recognition
This course is provisionally accredited with Exercise and Sports Science Australia (ESSA). QUT will seek full accreditation with ESSA to give graduates professional recognition as an accredited exercise physiologist during 2019.

Additional fees
Additional Costs
There are requirements that you will need to meet as a student in this course. Some of these requirements have associated costs. Information is available from the Additional course requirements and costs website.

Scholarships
You can apply for scholarships to help you with study and living costs.
- QUT Excellence Scholarship (Academic)
- Equity scholarships scheme
- QUT Sport Scholarship (Elite Athlete)

Advanced standing
To ensure students meet accreditation requirements after successful completion of this degree, advanced standing will not be granted:
- for studies completed at Australian Qualification Framework (AQF) level 5 or lower. AQF levels can be confirmed at https://www.aqf.edu.au/aqf-levels
- for un-credentialed learning or work experience cannot be used for the purposes of receiving credit for units of study or meeting practicum requirements within the course.

Course requirements
There are requirements that you will need to meet as a student in this course. You will need to identify these requirements and ensure you allow sufficient time to meet them. Some of these requirements have associated costs.

Blue card: You must undergo a criminal history check for working with children and be issued with a suitability card (blue card) before commencing clinical placement/practicum in an organisation where they may work with children or young people.

The processing of your application may take several months so you must submit your blue card application to HiQ as early as possible to ensure you have your card before you begin any unit that requires contact with children. There is no charge for student blue cards. Students who already have a blue card must register it with QUT.

Information is available from the Additional course requirements and costs website.