Undergraduate domestic course

Bachelor of Medical Imaging (Honours)

<table>
<thead>
<tr>
<th>Year</th>
<th>2020</th>
</tr>
</thead>
<tbody>
<tr>
<td>QUT code</td>
<td>CS48</td>
</tr>
<tr>
<td>QTAC code</td>
<td>418182</td>
</tr>
<tr>
<td>CRICOS</td>
<td>080484A</td>
</tr>
<tr>
<td>Duration</td>
<td>4 years full time</td>
</tr>
<tr>
<td>OP</td>
<td>1</td>
</tr>
<tr>
<td>Rank</td>
<td>99</td>
</tr>
<tr>
<td>Total credit points</td>
<td>384</td>
</tr>
</tbody>
</table>

Deferment: You can defer your offer and postpone the start of your course for one year.

Domestic fee (indicative, subject to annual review)

- 2020 CSP $9,600 per year full-time (96 credit points)
- 2019: CSP $9,400 per year full-time (96 credit points)

Course contact: askqut@qut.edu.au 3138 2000

Campus: Gardens Point

Start months: February

The Bachelor of Medical Imaging (Honours) can lead to a career as a radiographer (also known as a medical imaging technologist) where you will use techniques such as X-ray, computed tomography (CT) and magnetic resonance imaging (MRI), to produce high-quality images which are then used by medical specialists to diagnose, manage and treat an injury or disease.

The honours component of the course will offer you a competitive advantage in the workplace. You will be a critical thinker with a strong foundation in research, and have advanced skills to become a leader in a profession where responsibilities and capabilities are expanding. You will study a series of topics in preparation for a research project which is part of your final year studies, along with advanced imaging and professional practice placements.

Why choose this course?

This course is designed in consultation with clinical staff from industry, taught by registered radiographers with extensive experience, and incorporates hands-on experiences from your first year. Our simulation facilities feature virtual and hands-on equipment to offer you a learning experience that is only available at QUT.

You will build confidence and gain experience in fundamental skills using specialist equipment on campus including digital radiography systems, general X-ray, mammography and dental. You will also access the anatomy laboratory and pathology specimen museum, and will develop competency in computer systems and software used in the industry.

Placements in hospitals include shifts in areas such as theatre, emergency and intensive care. These varying environments allow you to experience a range of different cases and work with patients from a variety of cultural backgrounds.

Real-world learning

You will start supervised clinical experience during first year, with significant time in the third and fourth years. Placements are offered across public and private hospitals, and a range of imaging facilities throughout Queensland and some interstate sites. These varying environments will allow you to experience patients with different case histories and diverse cultural backgrounds.

Daria Monakhova

Excellent facilities

‘QUT labs feature industry-standard equipment, like X-ray machines, that are used in real radiology departments. So I can learn and practise the essential skills before going out to clinical placement. Practicing on proper equipment in a comfortable environment with the supervision of our lecturers and tutors, means I am better prepared for clinical placements and my future career.’
Assumed knowledge
Before you start this course we assume you have sound knowledge in these areas
- English
- Maths B
- Physics

We assume that you have knowledge equivalent to four semesters at high school level (Years 11 and 12) with sound achievement (4, SA).

Careers and outcomes
As a graduate of this course you may be employed in a radiology department in a hospital, private radiology practice or health department. You may also work in medical equipment sales. The course also prepares you for postgraduate studies in medical imaging and related areas.

Professional recognition
The course is an approved program of study with the Medical Radiation Practice Board of Australia.

Fees
HECS-HELP
You may be eligible for HECS-HELP, a loan scheme to help you pay your course fees, if you are an Australian citizen or hold an Australian permanent humanitarian visa. For other conditions read the HECS-HELP information.

Student Services and Amenities Fee
You'll need to pay the student services and amenities fee as part of your course costs. You may be eligible for SA-HELP, a loan scheme to help you pay your student services and amenities fee, if you are an Australian citizen or hold an Australian permanent humanitarian visa. For other conditions read the SA-HELP information.

Student registration
QUT automatically registers students enrolled in this course with the Medical Radiation Practice Board of Australia in accordance with the Health Practitioner Regulation National Law Act 2009. Details about student registration are available from the Australian Health Practitioner Regulation Agency at ahpra.gov.au.