"UQ has offered us a great platform to showcase our abilities and strive to be the best. Studying at UQ has given me a major opportunity to turn my dreams into a reality."

Yoganandhini M
Bachelor of Veterinary Science (Honours)

I chose The University of Queensland as it has many state of the art facilities, a large variety of degree program and a vibrant campus that students can use during their course of study.

I chose to study the Bachelor of Veterinary Science (Honours) as I wanted to pursue something related to animals.

One of the best things about my program at UQ is to be able to deal with animals and practice what we have been taught. This makes the learning more valuable as learning through experience gives me the confidence I need and enables me to be competent in what I do.

UQ has offered me a great platform to showcase my abilities and strive to be the best. Studying at UQ has given me a major opportunity to turn my dreams into a reality.

I have found Brisbane to be a vibrant city and the community has thus far been welcoming and friendly. People always offer a helping hand when needed and I've found I can easily engage in events and activities that interest me.

Living on campus has also allowed me to have a good work-life balance. I get to participate in various social, sporting and cultural events, which enables me to meet new people and make more friends from various walks of life.
### POPULAR PROGRAMS

**Bachelor of Science (Biomedical Science)**

#### What you will study
Biomedical science provides the foundation of modern healthcare. Working with doctors and other healthcare professionals, you diagnose, treat, and prevent diseases.

#### Key features
- A major in Biomedical Science may take you to programs such as the Doctor of Medicine. Many graduates also enter into further research-based studies.

#### Career prospects
- Biomedical science graduates will have excellent career prospects in management, research, education and specialization work, including clinical and preclinical research, academia, and medical devices.
- You will learn to understand how the human body works, what goes wrong in disease, and how to apply the knowledge to developing new treatments.

### Bachelor of Science (Food Science)

#### What you will study
Food Science is a combination of the basic chemical and biological sciences and a practical knowledge of food safety, nutrition value processing, and storage of food. It is a highly personalized course that guides you to choose your own path and specialize in research laboratories.

#### Key features
- You will study the causes and prevention of foodborne illness, learn the methodologies for microbial and chemicaltesting of food and become experts in the causes and prevention of quality degradation.

#### Career prospects
- The food industry is constantly seeking highly qualified graduates. You will find employment in:
  - highly qualified graduates. You will find employment in:
  - technical sales and marketing.
  - research and development.
  - quality assurance.

### Using this schedule:
- Find your discipline.
- Sced the column to see credits available for each UQ degree. UQ units - credit 1 year if the degree you want is not listed, credit may still be available.
- Talk to your Education Agent or go to science.uq.edu.au/international/students/enquire-online.

#### Sample Courses

<table>
<thead>
<tr>
<th>UQ PROGRAM</th>
<th>UQ MAJOR</th>
<th>Diploim in Food Science</th>
<th>Diploma in Molecular Biotechnology</th>
<th>Diploma in Pharmaceutical Biotechnology</th>
<th>Diploma in Molecular &amp; Cellular Neuroscience</th>
<th>Diploma in Medicinal Chemistry</th>
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**UQ requires you complete your diploma in Food Science in order to award you a diploma in Food Science.**