UQ is well-known for its cutting-edge research and state-of-the-art facilities. Their highly-recognised programs and great student outcomes made UQ stand out from other universities I considered.

Hui Min Lim
Bachelor of Science (Food Science & Nutrition)

Ranked 51st as measured by the QS World University Rankings. A degree from UQ shows you have achieved a globally competitive standard of excellence at one of the world’s most respected universities.

WHAT OUR STUDENTS HAVE TO SAY

Cassandra Chong (Yi-Wen)
Bachelor of Agricultural Science (Honours)

UQ’s global reputations in agriculture-related courses are well known. Their four-year program structured in a way that ensures you have substantial knowledge in the different disciplines associated with agriculture.

I really enjoyed doing some of the genetics related courses and if anyone is keen on doing genetics related programs, UQ is definitely the place to be. Brisbane is really a warm and nice city with plenty of friendly and helpful people.

As an agriculture student, I spent my first three years in the Gatton campus - a peaceful and stimulating place. Being in Gatton provided me with plenty of opportunities to explore, enjoy and appreciate the nature around campus especially bird watching.

I did my final year on UQ’s main campus in St Lucia, which offered me a very different study environment - probably because there are more students and it is closer to the city.

Anyway, both campuses offer excellent teaching quality and facilities.

My advice for students in Malaysia thinking about studying science at UQ is just do it and go ahead.

I have found studying in Australia to be rewarding, fun and eye-opening.
What you will study

Biomedical science graduates will have excellent career prospects in the health and pharmaceutical sectors. As a biomedical science student, you will learn about the human body, diseases and how to apply scientific knowledge to prevent and treat disease.

You will learn about the human body, work with experts in diverse areas and gain the knowledge and skills you need to pursue a variety of careers.

As a biomedical science student you will get excellent practical experience in research laboratories where the latest breakthroughs are taking place.

BACHELOR OF SCIENCE (BIOCHEMISTRY)

What you will study

As a biochemistry student, you will develop expertise in the knowledge to design, produce and evaluate new foods, enzymes and related compounds. You will also be able to gain graduate entry into postgraduate courses in health science, biotechnology and cellular biology.

A major in biochemistry may be undertaken to gain entry to: programs such as the Doctor of Philosophy; graduate programs in other areas, such as applied medical and research pathways in universities, government and the food manufacturing industry.

As a biochemist you will develop skills in understanding the concepts of science, biochemistry and biotechnology and their application to the quality, safety and nutritive value processing, and storage of foods. You will be able to apply the scientific and technical knowledge in the production, processing, packaging and storage of food, and the design and implementation of food systems and production systems.

A major in biochemistry may be undertaken to gain entry to: programs such as the Doctor of Philosophy; graduate programs in other areas, such as applied medical and research pathways in universities, government and the food manufacturing industry.

What you will study

As a food scientist, you will deal with issues such as food safety, product development, the industrial production and marketing of food. You will also be able to apply the scientific and technical knowledge in the production, processing, packaging and storage of food, and the design and implementation of food systems and production systems.

A major in food science may be undertaken to gain entry to: programs such as the Doctor of Philosophy; graduate programs in other areas, such as applied medical and research pathways in universities, government and the food manufacturing industry.

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