

Guide for International Baccalaureate students

2022



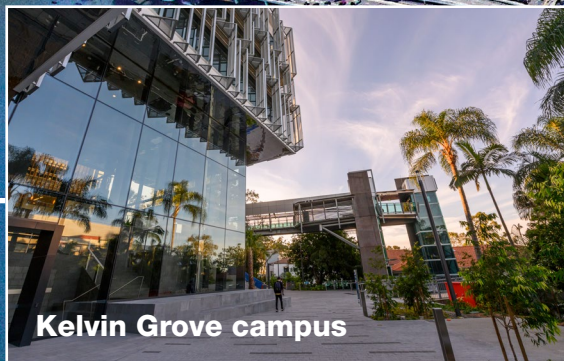
BRISBANE
AUSTRALIA

QUT – the university for the real world

QUT is preparing you for tomorrow. We're an ambitious and collaborative institution that seeks to equip our students and graduates with the skills they'll need in an increasingly disrupted and challenged world.

While studying with us, you'll have access to the best lecturers, study with the most advanced technology and learning spaces, and get heaps of hands-on experience with industry to prepare you for the real world.

QUT is committed to providing you with real-world learning experiences and research solutions, and our courses have a balanced mix of theory and practical experiences. If you want expansive opportunities for practical learning, valuable connections with industry leaders, and enriching experiences for global learning – choose QUT.



Kelvin Grove campus

Join us



2 vibrant inner-city campuses
in Brisbane, Australia



52 000+ students
and over 9000 international students



119 Australian awards for university teaching
awarded to QUT staff since 2000



Gardens Point campus



Opportunities for International Baccalaureate students

A guide to enrichment programs, scholarships and entry to QUT in 2022

As an International Baccalaureate (IB) Diploma student completing your studies outside of Australia, you are recognised as an independent thinker and learner— which means you are well prepared for university.

Be inspired and supported

At QUT, you will continue to be challenged by your academic program and be provided with support and development opportunities to help you discover your place in the world and make your mark.

Here's a snapshot of what you can experience at QUT.

- Our International Merit Scholarship covers a guaranteed 25 per cent of your tuition fee for your first two semesters of studies at QUT, and then an ongoing scholarship to cover 25 per cent of your tuition fees per semester provided you meet academic conditions (maintain a minimum overall grade point average (GPA) of 5.5 on the 7-point scale throughout your course at QUT). The ongoing scholarship isn't available for courses offered by the Faculty of Health. Students whom achieved an aggregate score of 34 or higher will be eligible for this scholarship.
- The QUT College of Excellence offers high-achieving students a wide range of courses, events, external conferences and activities to support personal and professional development.

- Enhance your leadership capacity and gain skills for your personal and professional development through workshops, the annual student leadership conference and volunteering opportunities.
- Entrepreneurship is at the heart of our real-world ethos. We will empower you to bring your ideas to life by developing your entrepreneurial mindset and practice through programs, events, mentoring and entrepreneurship study options.
- You'll have opportunities to connect with industry professionals and gain real-world work experience.
- Challenge yourself with honours content included within many of our courses or an additional honours year that can lead to a future in research.
- You can also work alongside QUT researchers through the Vacation Research Experience Scheme.
- When travel resumes, we encourage you to study overseas for one or two semesters on exchange, or participate in shorter international programs, study tours or work integrated learning.
- Continue your language studies, choosing from French, German, Indonesian, Italian, Japanese, Korean, Mandarin, Russian or Spanish.

Entry to QUT

Entry to QUT courses is based on academic merit, however some courses have additional entry requirements such as an audition or portfolio. Check the course information at qut.edu.au/study

Darshana Munasinghe

Engineering and business student

As an IB graduate, Darshana was looking for a university where he could further develop his international perspective, leadership skills and valuable networks, and also pursue humanitarian work. He found all of that at QUT.

A trip to Cambodia for the Engineers Without Borders Humanitarian Design Summit gave Darshana the opportunity to work in real communities and apply his engineering skills. He's the industry director for a student group, putting him in contact with employers at Rio Tinto, Boeing, Thiess and GHD. Darshana also enjoys QUT workshops that prepare him with sought-after transferable skills to become a future industry leader. Darshana is running the QUT Sri Lankan Student Association as President, organising the largest Sri Lankan New Year Youth Festival in the history of Brisbane with over 200 attendees. His efforts in multicultural leadership have been recognised by the Brisbane Lord Mayor, being awarded the Multicultural Scholar for 2020.



English language requirements

International students with a complete 2-year International Baccalaureate Diploma will meet the English language proficiency requirements for IELTS 6.5 courses if they have completed one of the following subjects with a minimum grade of 3 (higher level) or 4 (standard level):

- English A: Language and Literature
- English A: Literature
- English B
- Completed within five years of starting at QUT.

For QUT courses requiring IELTS 7.0 or higher, refer to course website for English language requirements. Visit qut.edu.au/study

This information is intended for international students completing the International Baccalaureate Diploma outside Australia.

Advanced standing

Depending on the structure of your course, you can receive advanced standing up to the equivalent of a full-time semester (4 units) towards your degree, allowing you to either accelerate your degree or reduce your workload in some semesters.

You can apply for advanced standing based on your completed IB Diploma studies, after you have been accepted into your course.

Entry requirements for double degrees

A double degree combines two bachelor degrees into a single course of study. You can complete a double degree in a shorter time than two separate degrees, saving you time and money. The entry requirement for a double degree is the same as the highest of the two degrees. For more information visit qut.edu.au/study/study-options/double-degrees

Yu Koga

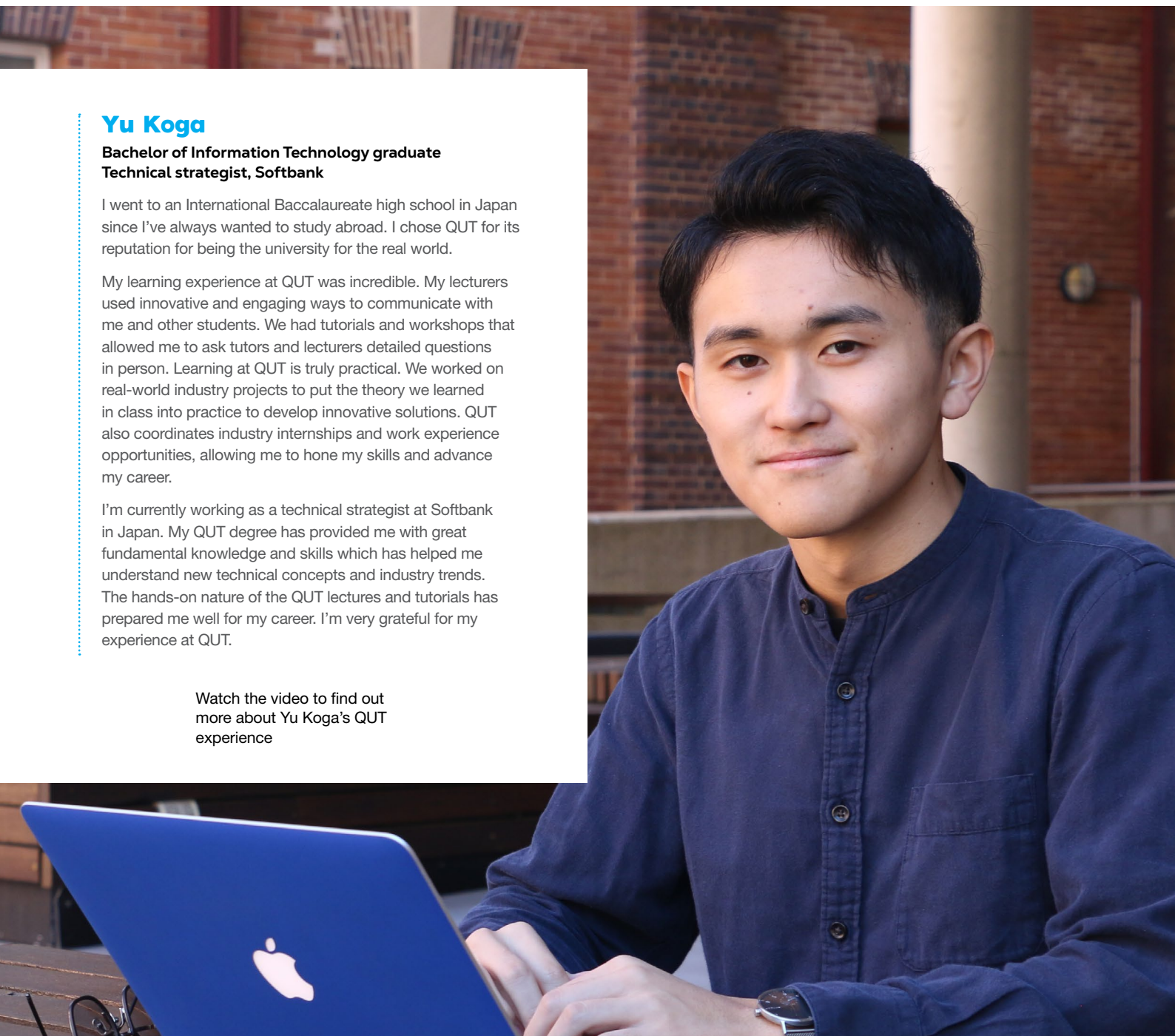
**Bachelor of Information Technology graduate
Technical strategist, Softbank**

I went to an International Baccalaureate high school in Japan since I've always wanted to study abroad. I chose QUT for its reputation for being the university for the real world.

My learning experience at QUT was incredible. My lecturers used innovative and engaging ways to communicate with me and other students. We had tutorials and workshops that allowed me to ask tutors and lecturers detailed questions in person. Learning at QUT is truly practical. We worked on real-world industry projects to put the theory we learned in class into practice to develop innovative solutions. QUT also coordinates industry internships and work experience opportunities, allowing me to hone my skills and advance my career.

I'm currently working as a technical strategist at Softbank in Japan. My QUT degree has provided me with great fundamental knowledge and skills which has helped me understand new technical concepts and industry trends. The hands-on nature of the QUT lectures and tutorials has prepared me well for my career. I'm very grateful for my experience at QUT.

Watch the video to find out more about Yu Koga's QUT experience



Course table

Course code	Title	Major	Duration (years)	IB score	Prerequisites/additional requirements
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BUILDING AND PLANNING

DE43	Bachelor of Design	Architecture	3	28	
DE45	Bachelor of Design - International	Architecture	4	32	
UD01	Bachelor of Urban Development (Honours)	Construction Management; Quantity Surveying and Cost Engineering	4	28	Maths +
		Urban and Regional Planning	4	28	

BUSINESS

BS05	Bachelor of Business	Accountancy; Economics; Finance; Financial Planning; Marketing	3	28	Maths +
		Advertising; Human Resource Management; International Business; Management; Public Relations	3	28	
BS08	Bachelor of Business - International	Accountancy; Economics; Finance; Financial Planning; Marketing	4	32	Maths +
		Advertising; Human Resource Management; International Business; Management; Public Relations	4	32	
UD05	Bachelor of Property Economics		3	28	Maths +
BS40	Diploma in Business		8 months	24	

CREATIVE PRACTICE AND DESIGN

KK43	Bachelor of Creative Industries	Creative and Professional Writing; Drama and Performance; Entertainment; Fashion Communication; Interactive and Visual Design; Media and Communication; Music and Sound; Screen Content Production	3	28	
DE43	Bachelor of Design	Fashion	3	28	Portfolio and interview required
		Industrial Design; Interior Architecture; Interaction Design; Landscape Architecture; Visual Communication	3	28	
DE43	Bachelor of Design - International	Fashion	4	32	Portfolio and interview required
		Industrial Design; Interior Architecture; Interaction Design; Landscape Architecture; Visual Communication	4	32	
KK34	Bachelor of Fine Arts	Acting; Dance; Music	3	28	Audition required
		Visual Arts	3	28	Portfolio and interview required
		Animation; Drama; Film, Screen and New Media; Technical Production	3	28	
IF06	Diploma in Creative Industries		8 months	24	

COMMUNICATION

KC40	Bachelor of Communication	Advertising and Public Relations; Digital Media; Entertainment Industries; Journalism; Professional Communication	3	28	
KK34	Bachelor of Fine Arts (Creative Writing)		3	28	

EDUCATION

ED39	Bachelor of Education (Early Childhood)		4	28	English [^] , Maths+, Science*
ED49	Bachelor of Education (Primary)		4	28	English [^] , Maths+, Science*
ED59	Bachelor of Education (Secondary)		4	28	English [^] , Maths+

Course code	Title	Major	Duration (years)	IB score	Prerequisites/additional requirements
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ENGINEERING

EN01	Bachelor of Engineering (Honours)	Chemical Process; Civil; Computer and Software Systems; Electrical; Electrical and Aerospace; Mechanical; Mechatronics; Medical	4	28	Maths++
EN02	Diploma in Engineering		8 months	24	Maths+

HEALTH AND COMMUNITY

PY45	Bachelor of Behavioural Science (Psychology)		3	28	
LS40	Bachelor of Biomedical Science	Anatomical Sciences; Cell and Molecular Biotechnology; Human Biochemistry; Human Physiology; Infection and Immunity	3	28	Maths++, Biology or Chemistry
XN51	Bachelor of Clinical Exercise Physiology		4	30	Maths++
PU51	Bachelor of Health Information Management		3	28	
SW03	Bachelor of Human Services		3	28	
CS48	Bachelor of Medical Imaging (Honours)		4	32	Maths++, Physics
LS47	Bachelor of Medical Laboratory Science		4	28	Maths++, Chemistry
NS42	Bachelor of Nursing		3	28	
XN43	Bachelor of Nutrition Science		3	28	Maths++, Chemistry
XN45	Bachelor of Nutrition and Dietetics (Honours)		4	35	Maths++, Chemistry
CS47	Bachelor of Pharmacy (Honours)		4	30	Maths++, Chemistry
CS44	Bachelor of Podiatry		4	30	Maths++, Chemistry
PU52	Bachelor of Public Health		3	28	
SW04	Bachelor of Social Work		4	28	
XN50	Bachelor of Sport and Exercise Science		3	28	Maths++, Chemistry or Physics or Biology
OP45/OP85	Bachelor of Vision Science/Master of Optometry		5	35	Maths++, Chemistry, Physics
HL10	Diploma in Health Science	Health Studies; Nursing	8 months	24	

INFORMATION TECHNOLOGY

IN05	Bachelor of Games and Interactive Environments	Animation; Game Design; Software Technologies	3	28	Maths+
IN01	Bachelor of Information Technology	Computer Science; Information Systems	3	28	Maths+
IT10	Diploma in Information Technology		8 months	24	

LAW AND JUSTICE

LW36	Bachelor of Laws (Honours)		4	30	
JS34	Bachelor of Justice		3	28	

SCIENCE AND MATHEMATICS

DS01	Bachelor of Data Science		3	28	Maths++
MS01	Bachelor of Mathematics	Applied and Computational Mathematics; Statistics; Operations Research	3	28	Maths++
ST01	Bachelor of Science	Biological Sciences; Chemistry; Earth Science; Environmental Science; Physics	3	28	Maths++

This information is correct and true at time of printing and provided as a guide.

Maths+ *Mathematics: Analysis and Approaches (HL or SL) or Mathematics: Applications and Interpretation (HL or SL)*

Maths++ *Mathematics: Analysis and Approaches (HL or SL) or Mathematics: Applications and Interpretation (HL)*

Science* *One of Biology, Chemistry, Environmental Systems and Societies, Physics, Psychology*

English^ *One of English A: Literature, English A: Language and Literature, English B*

* minimum required grade are for 3 for HL subjects and 4 for SL subjects

How to apply

1. Choose your course and check entry requirements.
2. Submit your application.
3. If you are still studying IB, you will receive a conditional offer.

You can send your International Baccalaureate results to QUT through your online IB account. QUT's institution code is 003148.

4. Accept your offer.

Find out more about how to apply

For assistance with your application contact a QUT representative in your country.

Contact us

Australia **07 3138 8339**
Outside Australia **+61 7 3138 8339**

Two city campuses

Gardens Point campus
2 George Street, Brisbane Qld 4000


Kelvin Grove campus
Victoria Park Road, Kelvin Grove Qld 4059

Ask us a question

Hear from real students about what it's actually like studying at QUT

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 [#qutrealworld](https://www.instagram.com/qutrealworld)

 [TheQUTube](https://www.youtube.com/TheQUTube)

 qutchina.cn

The information in this guide is correct at the time of October 2021 but is subject to change. For up-to-date information visit qut.edu.au/international

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QUT is committed to sustainability. The paper used in *Guide for International Baccalaureate students 2022* has the credentials:

