

Curtin University

International student guide 2027

Make tomorrow better.

Welcome to a world of possibility



01 **Curtin Physics honours student Jamie Erak has been named Western Australia's 2026 Rhodes Scholar.** He'll head to Oxford University to advance his research and champion neurodiversity in higher education.

02 **Curtin Fine Art graduate Grace Yong is making waves in the Australian art scene.** Grace won the prestigious Dr Harold Schenberg Prize at the 2025 Hatched National Graduate Show – one of the highest honours for emerging artists.

03 **Through their work in health, education and as part of Indigenous hip hop group 3NA**, proud Yamatji brothers and Curtin graduates Dan (Medicine and Surgery) and Nate Curran (Occupational Therapy) are using their skills and voices to create change.







Acknowledgement of Country

Curtin University acknowledges Aboriginal and Torres Strait Islander people, the First Peoples of this place we call Australia, and recognises them for caring for Country for more than 60,000 years.

We are honoured and grateful for the privilege to maintain campuses operating in Boorloo (Perth) and Karlkurla (Kalgoorlie) in Australia. We pay our respects to Elders past and present as Custodians and Owners of these lands. We recognise their deep knowledge and their cultural, spiritual and educational practices, and aspire to learn and teach in partnership with them. Curtin also acknowledges First Nations peoples connected with our global campuses.

We are committed to working in partnership with all Custodians and Owners to strengthen and embed First Nations' voices and perspectives in our decision-making, now and into the future.

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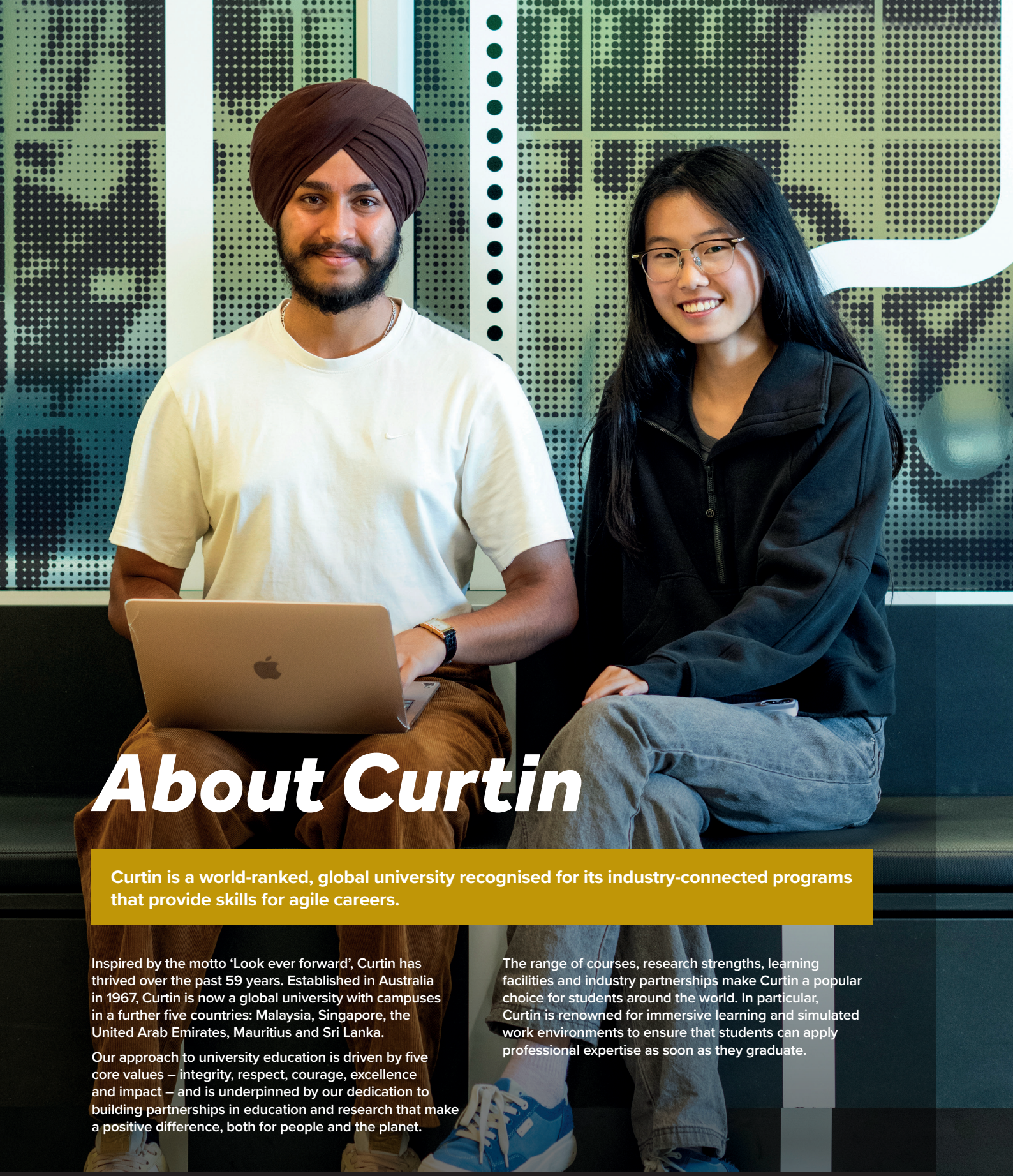
CURTIN PERTH ACADEMIC CALENDAR

	SEMESTER 1, 2027	SEMESTER 2, 2027	SEMESTER 1, 2028
Orientation Week	**8–12 February**	**12–16 July**	**7–11 February**
Semester starts	**15 February**	**19 July**	**14 February**
Semester ends	**11 June**	**12 November**	**9 June**

Applications close between 2–10 weeks before course commencement, depending on the applicant's location and country of citizenship.[1]

Visit **curtin.edu/dates** for all study periods for 2027. Visit **curtin.edu/apply-deadlines** for application deadlines.

[1] Application closing dates and orientation dates are subject to change and may vary depending on the course.
Dates are for Curtin Perth only. Contact other campuses directly for details.



About Curtin

Curtin is a world-ranked, global university recognised for its industry-connected programs that provide skills for agile careers.

Inspired by the motto 'Look ever forward', Curtin has thrived over the past 59 years. Established in Australia in 1967, Curtin is now a global university with campuses in a further five countries: Malaysia, Singapore, the United Arab Emirates, Mauritius and Sri Lanka.

Our approach to university education is driven by five core values – integrity, respect, courage, excellence and impact – and is underpinned by our dedication to building partnerships in education and research that make a positive difference, both for people and the planet.

The range of courses, research strengths, learning facilities and industry partnerships make Curtin a popular choice for students around the world. In particular, Curtin is renowned for immersive learning and simulated work environments to ensure that students can apply professional expertise as soon as they graduate.

Top 1% university

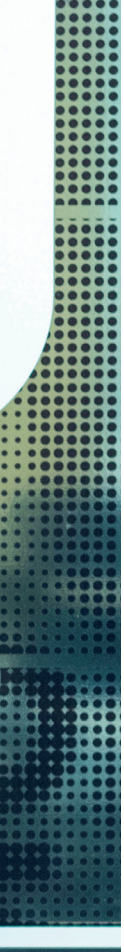
Curtin ranks in the top 1% of universities worldwide, in the Academic Ranking of World Universities. (2025)

5 Stars Plus

Curtin continues to achieve the highest QS Stars rating possible for a tertiary institution. (QS Stars)

#4 in the world

Curtin ranks fourth in the world for Mineral and Mining Engineering. (QS World University Rankings by Subject 2026)



Get a head start in your career

Curtin's courses are designed in consultation with industry experts and offer work-integrated learning and internship opportunities, so you graduate with the skills employers want.

Our graduates consistently perform strongly in employment outcomes, salary and employer satisfaction, giving you a genuine head start when you finish your degree.

Work-integrated learning and industry connections

Work-integrated learning (WIL) means industry placements, industry engagement and fieldwork opportunities. These are an important part of many Curtin courses. Employers highly value WIL because it demonstrates that you have gained industry knowledge and career experience before you graduate.

During your studies, you'll benefit from Curtin's renowned strong links with industry, government and non-profit sectors. As part of your WIL experience, you could complete internships with our industry partners or with local or national organisations. You may also work on industry projects and research projects, participate in professional networking events, attend site visits and complete study tours.

To find out more, visit **curtin.edu/WIL**.

Curtin Extra

At Curtin, you can join extracurricular programs that will help you learn new skills, make new friends and form community connections. You can choose programs that match your course, personal interests or career goals. For the programs you complete, you'll receive an official Curtin Extra Certificate with your graduation documents.

To find out more, visit **curtin.edu/extra-program**.

Curtin Ignition for innovators and entrepreneurs

Do you want to be an innovator in your field? Whether you're studying molecular genetics or game design, our Curtin Ignition program will help you develop your business ideas and your entrepreneurial skills.

To find out more, visit **curtin.edu/ignition-program**.

Volunteering opportunities

Curtin Volunteers! provides volunteering programs that can enhance your capabilities and experience, while benefiting the wider community. You will have opportunities to meet new people, build your employability skills, explore Western Australia and support the local community.

To find out more, visit **curtin.edu/volunteer**.

Career support

We can help you plan for the career you want, build the skills and study experiences that employers look for, and identify further study or career options. You can attend employer events, participate in professional development programs, and find employment opportunities during and after your studies. Curtin also provides free personal accident insurance if you are undertaking approved co-curricular work experiences.

To find out more, visit **curtin.edu/career-support**.

Highly ranked teaching staff

Curtin has the highest levels of qualified teaching staff in WA and was ranked first for student to teacher ratio among all WA public universities. (Good Universities Guide 2026)

Impressive undergraduate outcomes

Of WA's public universities, Curtin was ranked first for undergraduate full-time employment and starting salary. (Good Universities Guide 2026)

Strong postgraduate employment

Around 88% of Curtin coursework postgraduates were in full-time employment following graduation. (Good Universities Guide 2026)

Explore our locations in Western Australia

Our Western Australian locations are thriving areas of community and innovation. You'll join a diverse student community and gain a global perspective when you study at these locations.

CURTIN PERTH

Curtin Perth is a lively hub of collaboration and creativity, just six kilometres from the city centre. Here, you'll access technology-rich learning spaces, advanced labs, creative studios and simulated facilities that mirror real industry environments. With almost all Curtin degrees available at Curtin Perth, you can tailor your studies around your interests and career goals, learning through teamwork, innovation and workplace experience.

PERTH CITY

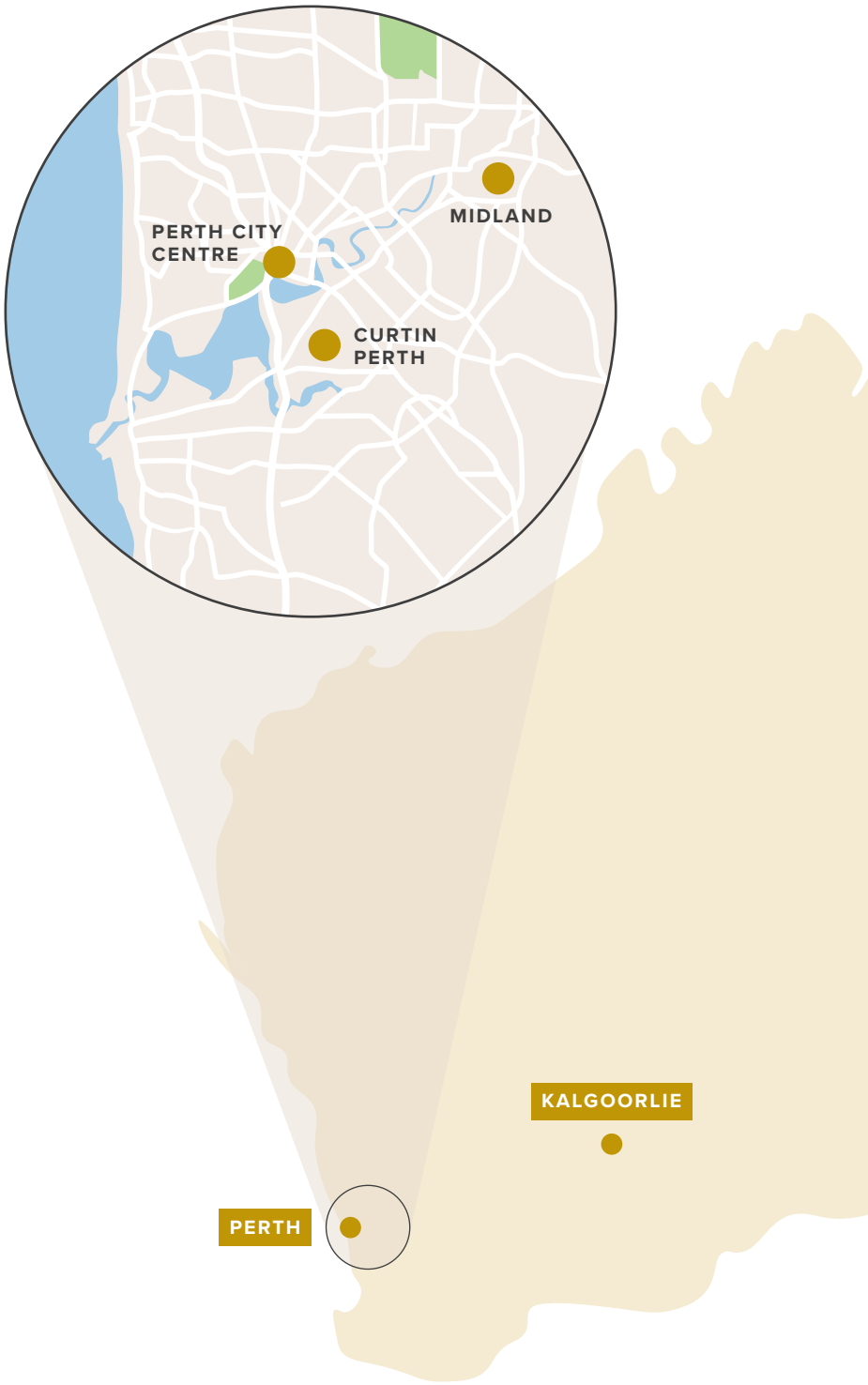
Study in the heart of Western Australia's capital city, close to the law courts and Perth's busy commercial centre. Our city campuses connect students at the Curtin Graduate School of Business and Curtin Law School with industry, offering opportunities to learn from working professionals, gain insights into leadership and decision-making, and develop practical skills.

MIDLAND

Train in immersive simulation facilities and work alongside clinicians at the adjacent hospital and local health services. This hands-on learning environment helps you build skills and experience for a career in healthcare.

KALGOORLIE

Study mining, metallurgy and geology in world-class facilities in the heart of the Goldfields and connect directly with the resources industry.





Engineering Pavilion, Curtin Perth



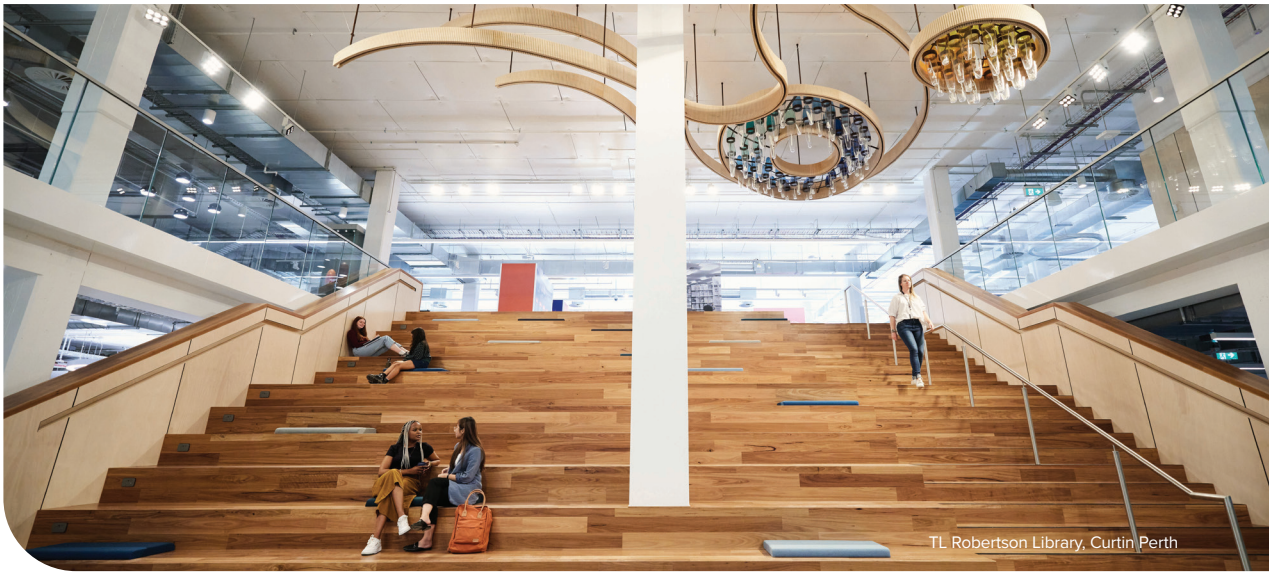
Pine Court, Curtin Perth



Curtin Law School



WA School of Mines, Curtin Kalgoorlie



TL Robertson Library, Curtin Perth

Experience Perth

Located on the beautiful west coast of Australia, Perth (Boorloo) is multicultural, prosperous and safe – an ideal destination for students and tourists alike.

01 Destinations near campus

Dine out in Victoria Park

To the north of Curtin Perth, the suburb of Victoria Park (often called 'Vic Park') features one of the most popular shopping streets in the state, full of cafés, restaurants serving every cuisine and boutique shops. It's a favourite meeting place for Curtin students.

12 minutes by bus from Curtin Central Bus Station.[1]

Stroll along the Canning River

Just south of Curtin Perth, you'll find the Canning River – a peaceful waterway that's home to dolphins, swans and other wildlife. It's a scenic area for walking, picnicking and kayaking.

10 minutes by bus from Curtin Bus Station.[1]

About a 12-minute walk from campus.

02 Culture, food and community

Experience our vibrant culture and communities

Western Australia's culturally and linguistically diverse communities have made Perth a very vibrant city. Many cultural festivals, markets and events are held throughout the year, and you may choose to join community groups that link with your own culture and interests.

Enjoy shopping and culture

In Perth city, you can explore Elizabeth Quay, Forrest Place and Murray Street Mall shopping and dining precincts, galleries and cultural attractions. Take a short train ride to discover the historic port city of Fremantle (Walyalup), where the Swan River meets the Indian Ocean.

03 Nature and outdoor adventures

See the natural beauty

Experience the best views of the city and Swan River from Kings Park, which is larger than New York's Central Park and showcases thousands of species of flora that can't be found anywhere else in the world.

Travel to world-famous attractions

Western Australia has many world-famous wine regions, geological features, forests, surfing destinations and coastal towns – don't miss them!

Visit the quokkas

Perth's coastline features breathtaking beaches and scenery, including Rottnest Island (Wadjemup). The island is a significant cultural site for the Noongar people and home to the friendly quokka.

04 Easy city living

Earn some spending money

Western Australia has Australia's fastest-growing economy of all states and territories – expanding by 27.2% over the last five years, well above the national rate of 20.9%.[2] There are job opportunities for local and international students in areas like hospitality, resources, technology, construction and healthcare.

Benefit from easy transport

Perth has a reliable public transport system. The train and bus services make it easy to commute between campus, accommodation, shopping precincts and recreational sites.

[1] Times vary depending on the time of day and available bus routes.

[2] Western Australian government media release (March 2026): *WA's economic growth continues to outpace the nation.*

Perth (Boorloo) weather

Perth has a temperate Mediterranean climate.

Season	Average min °C	Average max °C
Birak (December–January)	17.3	30.5
Bunuru (February–March)	17.7	30.7
Djeran (April–May)	12.2	24.2
Makuru (June–July)	8.4	19
Djilba (August–September)	9.1	19.9
Kambarang (October–November)	13.1	25.2

Source: BOM.gov.au

Perth time zone



01



Hear from international students who've already made Perth their home and discover why they love studying in Western Australia.

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Benefit from immersive learning

At Curtin, you'll build confidence and career-ready skills in learning environments that mirror real industry settings. Through hands-on learning, you'll practise the same techniques, use the same tools and face similar challenges as professionals in your future field.



Cyber Security Lab

Simulate cyberattacks and develop defensive strategies in a dedicated cybersecurity lab designed for team-based learning. Gain the applied knowledge and practical experience essential for careers in cybersecurity, defence and digital forensics.



Purpose-built classrooms

Develop your teaching skills in industry-standard classrooms that replicate authentic school environments. You'll plan lessons, manage learning spaces and develop classroom confidence – practical experience that prepares you for your teaching placements and provides professional skill development that sets you apart in your future career.



Green Energy Electric Park (GEEP)

Conduct research and experiments on solar, wind, hydro and hydrogen systems, battery energy storage-based micro-grids, hybrid power systems and power converters, developing the technical skills you need for the future of clean energy engineering.

Social Media Research Lab

Learn how major brands monitor their digital presence using industry-standard social media management tools. You'll graduate ready to step into marketing and communications roles where digital strategy and analytics drive business growth.





Industry and Community Hub

Gain hands-on experience providing supervised tax, accounting and marketing advice to individuals and small businesses, undertake an internship or participate in an industry-based project.



Media production studio

Bring your creative vision to life in interactive studios equipped with HD and 4K-compatible tech and industry-standard recording, editing and sound systems. You'll gain technical expertise and production experience for media, film and digital content careers.

School of Design and the Built Environment

Create, design and innovate in this 6-star Green Star facility, with access to cutting-edge technology for design, assembly and prototyping, preparing you for a future in sustainable architecture, interior design or urban planning.





Simulated health industry settings

Practise your skills in simulated settings including a hospital, ambulance, consultancy rooms and home environments. You'll experience what it's like to provide care under pressure, building the teamwork, confidence and decision-making skills you'll need in your healthcare career.

PC2 Superlab

Prepare for roles in medical diagnostics and laboratory medicine, in a superlab that meets professional containment standards. You'll perform diagnostic procedures, analyse samples and report results using the same techniques as those used in real clinical pathology labs.



Photo credit: With Architecture Studio

Global opportunities



Explore the world while you study. Curtin students can take part in learning experiences at our global campuses or partner universities across Asia, the UK, Europe, North America and South America. Studying abroad can expand your practical experience, build your confidence and help you make connections that support your future career.

Short-term programs and study tours

Complete one or two units in just two to six weeks and gain new knowledge and experiences that can give your résumé and career a valuable edge. Opportunities include the Global Sustainability Challenge and Winter Abroad at Yonsei University in South Korea.

Internships and practicums

Gain work experience in another country. You'll develop your professional skills and learn to navigate different workplace cultures while building the global mindset that employers value.

Intercampus student exchange

Spend a semester at one of Curtin's global campuses while earning credit towards your degree. It's a supported way to gain international experience and show employers you're adaptable and globally minded.

Campus transfers

Start your degree at a Curtin global campus and transfer to Curtin Perth to complete your studies. This flexible pathway lets you begin closer to home before gaining the experience of studying in Australia.



Transferring to Perth is an opportunity you shouldn't miss! I transferred from Curtin Dubai to Curtin Australia to experience university life on the main campus. It's so easy to move between campuses – you could spend every semester somewhere new if you wanted to.

The huge Curtin Perth campus has endless clubs and a diverse, welcoming community, making it easy to feel at home.

Amy Manuwa

Bachelor of Commerce (Accounting and Finance)
Home country: Zimbabwe

Read more about Amy's campus transfer story at **curtin.edu/transfer-student-amy**.



DUBAI

Our Dubai campus gives you the opportunity to study in the heart of Middle Eastern banking, tourism and trade. Its rich culture and economic growth can complement your study in arts, commerce, engineering, or IT and computing. Learn more at **curtindubai.ac.ae**.



COLOMBO

Consider studying engineering, IT or commerce in a powerhouse of education, where you'll receive a supportive student experience and opportunities to network and build professional relationships. Learn more at **curtincolombo.lk**.



SINGAPORE

Complete part of your degree in one of the world's safest, most well-connected cities and immerse yourself in a regional economic hub. Curtin Singapore offers courses in commerce, health, IT and the arts. Learn more at **curtin.edu.sg**.



MAURITIUS

Learn commerce, communications, design, health or science in an island paradise. Mauritius is renowned for its biodiversity and ecology, making this campus a stunning backdrop for studying sustainability and environmentalism. Learn more at **curtinmauritius.ac.mu**.



MALAYSIA

Enjoy immersive learning in a technology-rich space with high-tech laboratories, research facilities and training sites. Our campus in Miri offers a unique opportunity to study commerce, engineering, science, communications and health courses in one of the most biodiverse areas of the world. Learn more at **curtin.edu.my**.

Connect with your campus

Enjoy a sense of connection and community both in and out of your classes. At Curtin, you'll find spaces to collaborate, eateries to try, lawns to relax in and support services to help you succeed.

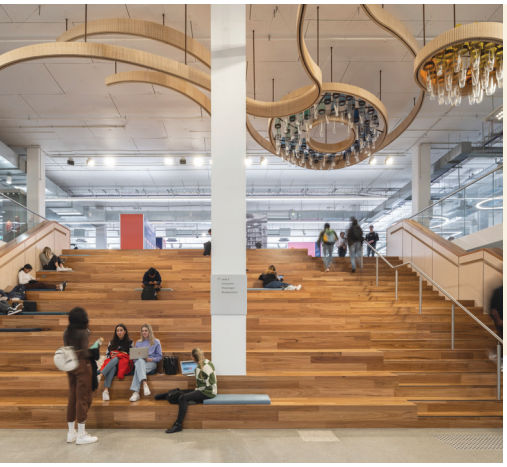


Eat well

Taste your way across campus, whether it's a morning coffee, bánh mì or dinner with friends. You'll find flavours from all around the world at our bustling cafés, eateries and food trucks.

Enjoy events

Celebrate student life with vibrant market days, street parties, relaxed picnics with live music, surprise pop-ups, community festivals and Pasar Malam. Soak up the atmosphere and make lasting memories.



Study smart

Immerse yourself in the TL Robertson Library, a light-filled retreat designed for every kind of learner. Curl up in the reading room, collaborate in group spaces or unwind and de-stress in the Makerspace – where you can paint, draw and design your own projects. Learn more at **curtin.edu/curtinlibrary.**





Access technology

Access campus-wide wi-fi, plug into charging stations, and work in computer labs with the latest software and smart technology. Collaborate, create and complete your assignments with all the tools you need at your fingertips.





Exercise and have fun

Train, compete or just have fun at Curtin Stadium. Work out in the fully equipped gym, join a social sport team or represent Curtin at national competitions – there's something for every fitness level and every friendship group. Looking to try something new? Curtin Experiences, plus our Discover and Do programs, introduce you to new sport and recreation activities – no experience needed! To find out more, visit **curtin.edu/sport**.



Get equipped

Shop on campus at Tucker Fresh IGA supermarket for delicious grab-and-go meals or a full range of groceries. Visit G-Mart for printing, merchandise, computer accessories, stationery, snacks and other essentials. You can even order your books online and have them delivered to your door.



Feel good

Prioritise your health at Curtin's on-campus medical centre and physiotherapy clinic. See a doctor, psychologist or counsellor right on campus, or reach out to the Student Wellbeing Advisory service for confidential support with anything affecting your studies. If you have a disability or you're a carer, additional support services are available to assist you.



Start strong

Kick off your journey during Orientation Week (O-Week), meet your student advisors at Curtin Connect, and settle in with peer tutoring, library support and a friendly community ready to help you succeed.

Stay organised

Visit Building 102 and chat with our friendly Curtin Connect team for help with your application, course details, student ID, enrolling in your units and creating your timetable.

Career advice

At Curtin, we can help you with career advice and employment resources. Find out more at **curtin.edu/career-support**.

Security and personal safety

Rely on Curtin's Safer Community Team to keep the campus secure and welcoming for everyone through visible patrols, incident response, proactive engagement and 24/7 support. These highly trained professionals manage safety, security and welfare for the Curtin community and can provide their expertise whenever you need it. Learn more at **curtin.edu/safezone-app**.



For more information about support and services, visit **curtin.edu/international-support**.

Accommodation

Living at Curtin is more than just a place to stay – it's a chance to immerse yourself in university life, gain independence and build lifelong connections.

With six accommodation options at Curtin Perth, managed and operated by UniLodge and St Catherine's College, you'll live close to everything you need to support your studies and lifestyle.

Why live on campus?

Close to everything that matters

Wake up and be in class within minutes. You're also just steps from a supermarket, food outlets, health services and a shopping centre. With two bus stations close by, Perth's beaches, cafés and city nightlife are only a short ride away.

Smart value

Your rent covers essential furniture, utilities and wi-fi. At St Catherine's College, you can even include meals, making life simple and cost-effective.

Active lifestyle

As a resident, you'll get free membership to Curtin Stadium, giving you unlimited access to the gym, group fitness classes and recreation facilities. You can also join free weekly social sports games – from badminton and soccer to netball and volleyball – helping you stay active and make new friends.

Community and connection

Living on campus means you'll get to meet people from across Australia and around the world. From casual barbecues and movie nights to themed events and celebrations, there are plenty of ways to connect with your fellow residents and make memories that last a lifetime. You can also take advantage of subsidised group activities and excursions, from whale watching and sandboarding to hiking trips, giving you even more ways to explore Perth and beyond.

Safe and supported

Each property has staffed reception from 9am to 5pm, Monday to Friday and a team of Resident Assistants available to offer help and support. As a resident, you also have access to the Safer Community Team 24/7 via phone or through the SafeZone app. You can take advantage of free evening courtesy buses or request a security escort to get around campus safely and comfortably.

Everyday hacks for student living

From budgeting tips and finding cheaper food to sharing a home successfully, there are plenty of simple ways to make living on campus more fun. Discover our top hacks at **curtin.edu/lifehacks**.

St Catherine's College

If you're after a supportive, close-knit community with a touch of tradition, St Catherine's College could be the perfect fit. Alongside your own room, you'll enjoy fully catered meals, tailored academic support through tutoring and formal dinners, and plenty of social activities. With an impressive dining hall, music room, study spaces and lively common areas, it's easy to find a spot to focus, relax or celebrate.

Explore St Catherine's College rooms and prices.

UniLodge

Curtin Perth has five UniLodge residences, offering a range of independent living options – from private studios with ensuites to shared apartments. You'll be part of a welcoming, multicultural community where the Residential Life Program keeps your calendar full with barbecues, cultural celebrations, sports, movie nights and more.

Explore UniLodge properties, rooms and prices.

Studying in Kalgoorlie?

If your course takes you to Curtin Kalgoorlie, Agricola student accommodation is right across the road from campus and only a short walk to the town centre. Here, you'll live alongside other students, so you can form connections while enjoying the convenience of being close to classes, shops and local meeting places.

Off-campus living

Looking to live off campus? Curtin's Accommodation Coaches can help you understand share houses, private rentals and other options near campus. They'll connect you with resources and advice to help you find the right place for your needs.

Accommodation in Perth is in high demand.
Make sure you plan your living arrangements before arriving.

To find out more about accommodation, visit **curtin.edu/accommodation-at-curtin**.



















I live in one of Curtin's UniLodge accommodation options, and it has been the perfect choice. Being close to the campus and nearby supermarkets makes it easy for me to buy necessities and study at university.

I don't feel lonely here, as I live with friends from different countries. Living on campus also gives me access to the gym and other fun activities with fellow students.

Overall, everything here greatly supports my learning experience in Australia.

Tammy Satya

Master of Arts (Digital Communications)
Home country: Indonesia

Discover our scholarships

International students at Curtin can access a range of merit-based and needs-based scholarships.

Global Curtin scholarships

Our range of Global Curtin scholarships offers financial, academic and career support, giving you more opportunities to gain new skills, expand your horizons and add to your portfolio of achievements.

Eligibility criteria and assessment

Each scholarship has specific benefits and eligibility criteria. Global Curtin scholarships are offered through a competitive process for students who are:

- high-achievers
- studying specific courses
- facing special circumstances.

You will not need to apply for a Global Curtin scholarship. You will automatically be assessed for these scholarships when you first enrol.

More information

Visit our scholarships website for specific scholarship information and detailed eligibility criteria.

Find out more at **curtin.edu/global-scholarships**.



I received a Global Curtin scholarship in my first year of study.

The financial support helped my family back home, and I felt proud to contribute through my academic success. Receiving the scholarship has also motivated me to keep working hard in my studies and apply for more scholarship opportunities.

Kay Zin Lin

Bachelor of Science (Nursing)
Home country: Myanmar

Choosing what to study

Our degrees provide opportunities to choose from a range of subjects, giving you the freedom to study towards your dream career and pursue your personal interests at the same time.

Bachelor degrees

Single degrees

A single degree is three to five years of full-time study in one specific subject. You'll graduate with in-depth knowledge in your field.

Double degrees

Some of our degrees can be paired with another degree to broaden your knowledge and skills across two complementary learning areas. You'll graduate with more career choices and the flexibility to adapt to changing employment trends.

See pages 20–33 for our bachelor degrees.

Postgraduate courses

Specialise in your field, advance your career or pivot to a new industry with a postgraduate course.

Graduate certificates and diplomas

Advance your expertise or build specialist knowledge in your chosen field. Complete these graduate qualifications in six months or one year.

Master degrees

This high-level qualification enables you to apply advanced knowledge and best practice to a range of professional situations. Some master degree courses involve conducting independent research.

See pages 34–41 for our postgraduate degrees.

Research degrees

A higher degree by research from Curtin gives you scope to pursue a specialist area in your field, build knowledge in your profession and contribute to important research.

See pages 42–43 for our research degrees.

Majors and specialisations

Tailor your learning within your degree to suit your interests and career path.

Depending on your course, you can mix majors (usually a series of eight* units) with specialisations (a series of four units) to broaden your professional expertise and deepen your industry knowledge – which will improve your career opportunities and ability to pursue your professional goals.

Studying specialisations can give you the exact skill set you want for your chosen career.

* Note that engineering majors are a series of 19 or 20 units.

Here are some examples of majors and specialisations in our bachelor degrees.

- A major in Multidisciplinary Science with a specialisation in Professional Writing and Publishing can create a career option in professional science communication.
- A major in Environmental Science with a specialisation in Law can help you make an impact in environmental policy and regulation.
- A major in Game Design and Art with a specialisation in Innovation and Entrepreneurship can help you grow an entrepreneurial venture in game development.



Study areas



Agriculture, environment and sustainability

Learn how to protect natural resources and create sustainable solutions for the future. You'll gain field experience and work with industry experts to strengthen food production, biodiversity and environmental management systems.

Undergraduate degrees: pages 20, 28
Postgraduate degrees: page 34
Research degrees: pages 42–43

Education

Develop the knowledge, empathy and leadership skills to teach and inspire students of all ages. You'll learn in classrooms that replicate authentic school environments and gain valuable experience through teaching placements.

Undergraduate degrees: pages 22–24
Postgraduate degrees: page 37
Research degrees: pages 42–43



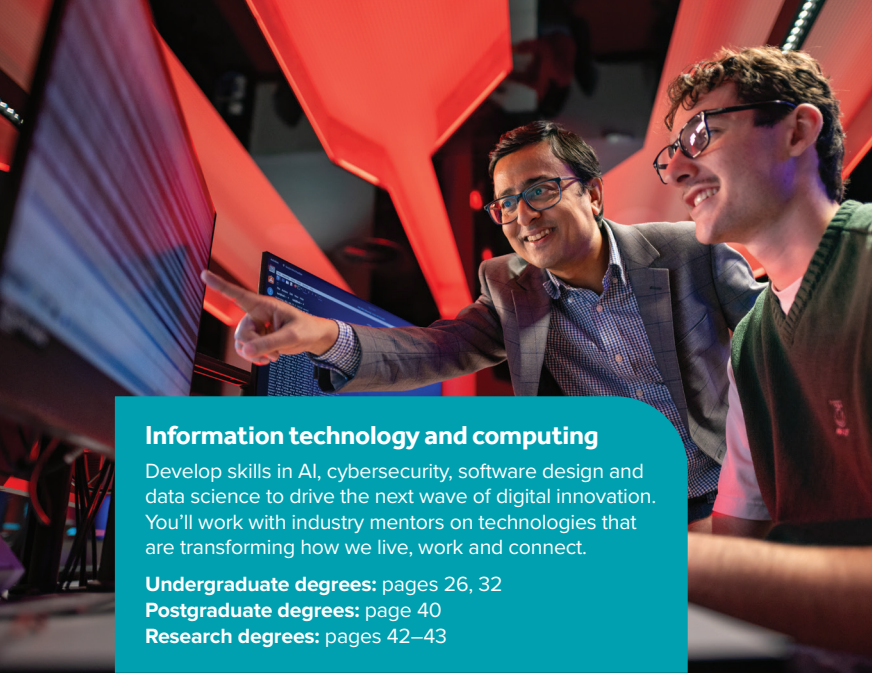


Health

Prepare for a career in the growing healthcare sector through placements in hospitals, clinics and research centres. You'll graduate with the confidence and practical skills to improve health outcomes and make a genuine difference.

Undergraduate degrees: pages 24–26, 30
Postgraduate degrees: pages 38–39
Research degrees: pages 42–43





Information technology and computing

Develop skills in AI, cybersecurity, software design and data science to drive the next wave of digital innovation. You'll work with industry mentors on technologies that are transforming how we live, work and connect.

Undergraduate degrees: pages 26, 32
Postgraduate degrees: page 40
Research degrees: pages 42–43



Engineering, mining and surveying

Learn how innovation drives safer, smarter and more sustainable industries. Through project-based learning and work placements, you'll apply engineering and surveying skills to address future needs in infrastructure, mining and renewable energy.

Undergraduate degrees: pages 24, 30
Postgraduate degrees: page 38
Research degrees: pages 42–43

Architecture and construction

Develop the creative and technical skills to design buildings and community spaces that enhance how people live and work. You'll learn in our design studios and gain practical experience through industry-based projects.

Undergraduate degrees: page 20
Postgraduate degrees: pages 34–35
Research degrees: pages 42–43



Arts, culture and creative industries

Grow your artistic skills and explore new ways to connect with audiences in a fast-changing creative world. You'll gain hands-on experience through real projects and collaborations with artists, producers and industry professionals.

Undergraduate degrees: pages 20–22, 28
Postgraduate degrees: page 35
Research degrees: pages 42–43





Business, innovation and law

Build your business knowledge in areas such as marketing, property, finance and supply chains, while developing your entrepreneurial thinking. If you study law with us, you'll learn how the law operates in practice through our law clinic, mooting competitions and community engagement.

Our strong industry links support your learning through networking events, internships and real business projects.

Undergraduate degrees: pages 22, 28
Postgraduate degrees: pages 36–37
Research degrees: pages 42–43



Physical sciences, geoscience and mathematics

Discover how science and mathematics power the technologies and industries of tomorrow. Through research and industry collaboration, you'll gain the technical and analytical expertise to advance innovation in energy, materials, space, climate and biotechnology.

Undergraduate degrees: pages 26, 32
Postgraduate degrees: page 41
Research degrees: pages 42–43

Your bachelor degree choices: Single degrees

Course			CRICOS	Duration	Intake	Indicative first year fee A$[1]	Indicative total course fee A$[1]
Agriculture, environment and sustainability							
BACHELOR COURSE							
Advanced Science (Honours)	*Majors:* Agricultural Science Marine Science	Environmental Biology and Ecology Environmental Science	095949E	4 years	Feb	48,644	194,576
Agribusiness			029345C	3 years	Feb, Jul	42,474	127,422
Science	*Majors:* Agricultural Science Marine Science Environmental Biology and Ecology	Environmental Science Food Science and Technology	061600D	3 years	Feb, Jul	47,316	141,948
HONOURS YEAR							
Science	*Majors:* Agriculture and Food Science Environment and Marine Science		061491D	1 year	Feb, Jul	48,644	48,644
Architecture and construction							
BACHELOR COURSE							
Architectural Science			003868A	3 years	Feb, Jul	42,664	127,992
Construction Management MAL			010548C	4 years	Feb, Jul[3]	41,964	167,856
Interior Architecture (Honours)			112416M	4 years	Feb, Jul	42,664	170,656
Urban and Regional Planning			003903C	4 years	Feb, Jul	38,200	152,800
Arts, culture and creative industries							
BACHELOR COURSE							
Arts	*Majors:* Anthropology and Sociology Chinese Creative Writing Digital and Social Media English and Cultural Studies Geography History	Indigenous Australian Culture International Relations Japanese Journalism Korean Studies Professional Writing and Publishing	068750M	3 years	Feb, Jul[5]	41,158	123,474
Communications	*Business specialisations:* Marketing Foundations **MAU SIN** Public Relations *Design specialisations:* Digital Experience Graphic Communication **MAU** Photography	*Media specialisations:* Corporate Screen Production **MAU** Journalism **SIN** Web Media **SIN**	018629D	3 years	Feb, Jul	39,412	118,236
Creative Arts	*Majors:* Fine Art Screen Arts	Theatre Arts	0100633	3 years	Feb, Jul	41,018	123,054
Design	*Majors:* Advertising and Design Design Innovation and Fabrication Fashion Design	Graphic Design **MAU** Photography	098137F	3 years	Feb, Jul	37,652	112,956
Digital Creative Industries	*Majors:* Animation, Visual Effects and Virtual Production	Game Design and Art Immersive User Experience Design	118501K	3 years	Feb, Jul	41,140	123,420

[1] See page 59 for information on tuition fees.
[2] See pages 48–49 for information on cut-off scores.
[3] July intake is available only to students with sufficient credit for recognised learning (CRL).
[4] For more information on CRL, visit **curtin.edu/applying-for-CRL**.
[5] Korean Studies is not available for the July intake. The major is only available in the February intake.

A Curtin degree is the place to begin, whether you want to build a more sustainable future, innovate global business or improve health care.

Admission cut-off scores[2]									
ATAR (year 12)	WAUFP (CPS)	GCE A-Levels/ STPM/ (best of 3 subjects)	HKDSE	IB	Ontario Gr 12 (%)	India CBSE (%)	India HSC (%)	Sri Lanka	Course prerequisites
95	75	14	25	39	90	90	94	14	**All majors:** Mathematics including calculus, **Environmental Science:** Chemistry is desirable
70	54	5	15	24	60	60	65	5	Mathematics
70	54	5	15	24	60	60	65	5	**All majors:** Mathematics, **Food Science:** Chemistry is desirable
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	A Bachelor of Science (or equivalent) in your chosen specialisation, with a course-weighted average of 65% or above in higher level units
70	54	5	15	24	60	60	65	5	n/a
70	54	5	15	24	60	60	65	5	n/a
70	54	5	15	24	60	60	65	5	Applicants seeking CRL must submit a folio[4]
70	54	5	15	24	60	60	65	5	n/a
70	54	5	15	24	60	60	65	5	n/a
70	54	5	15	24	60	60	65	5	n/a
70	54	5	15	24	60	60	65	5	n/a
70	54	5	15	24	60	60	65	5	n/a
70	54	5	15	24	60	60	65	5	n/a

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COL Colombo **DUB** Dubai **KAL** Kalgoorlie **MAL** Malaysia **MAU** Mauritius **SIN** Singapore
The indicative fees and intake periods shown are for Curtin Perth. Please contact the relevant campus for fees and intake periods.

Course			CRICOS	Duration	Intake	Indicative first year fee A$[1]	Indicative total course fee A$[1]
Arts, culture and creative industries cont.							
HONOURS YEAR							
Arts			078137E	1 year	Feb, Jul	39,412	39,412
Business, innovation and law							
BACHELOR COURSE							
Advanced Commerce (Honours)	*Majors:* Business Information Systems Extension Business Law Economics Finance Human Resource Management International Business	Logistics and Supply Chain Management Management Marketing Property Investment and Development Tourism and Hospitality Tourism and Hospitality Global	114113K	4 years	Feb	41,146	164,584
Business Administration MAL DUB	*Specialisations:* Accounting for Business Decisions MAL Advertising Management Applied Finance Business Law and Policy Business Project Management Business Strategy Corporate Governance Employment Relations Entertainment and Creative Industries Event Management MAL Fashion Marketing Information Systems in Business DUB Innovation and Entrepreneurship	International Management Marketing Foundations MAL Property Small Business Start-up MAL DUB Social Leadership and Ethics MAL Social Media and Digital Marketing DUB Strategic Communication Supply Chain and Marketing Distribution Taxation Law Tourism and Hospitality Essentials MAL DUB User Experience for Business Optimisation Workforce Management MAL DUB	018007A	3 years	Feb, Jul	41,146	123,438
Commerce MAL DUB MAU SIN	*Majors:* Accounting DUB MAL MAU SIN Accounting and Taxation[3] Accounting and Audit Analytics[3] MAL Business Information Systems MAU Business Information Systems (Extended) Business Law MAU Economics Finance DUB MAL MAU SIN Finance and Financial Planning[3] Human Resource Management DUB MAL MAU SIN[3]	International Business DUB SIN Logistics and Supply Chain Management MAU SIN Management MAL MAU SIN Marketing DUB MAL MAU SIN Property Investment and Development Property Development and Valuation (Extended) Tourism and Hospitality DUB MAL MAU Tourism and Hospitality Global SIN	013905G	3 years	Feb, Jul	41,146	123,438
Innovation	*Majors:* Business Information Systems Business Law Economics Finance Human Resource Management International Business	Logistics and Supply Chain Management Management Marketing Property Investment and Development Tourism and Hospitality	112415A	3 years	Feb, Jul	43,914	131,742
Law			077962B	3 years	Feb	51,644	206,576
HONOURS YEAR							
Commerce			078136F	1 year	Feb	41,146	41,146
Law			099032G	1 year	Feb	51,644	51,644
Education							
BACHELOR COURSE							
Early Childhood Education			020852A	4 years	Feb, Jul	40,052	160,208
Primary Education			020853M	4 years	Feb, Jul	40,052	160,208

[1] See page 59 for information on tuition fees.
[2] See pages 48–49 for information on cut-off scores.
[3] These courses are available only as part of a double major. The Human Resource Management major is available only as part of a double major at Curtin Singapore.

Admission cut-off scores[2]									
ATAR (year 12)	WAUFP (CPS)	GCE A-Levels/ STPM/ (best of 3 subjects)	HKDSE	IB	Ontario Gr 12 (%)	India CBSE (%)	India HSC (%)	Sri Lanka	Course prerequisites
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	A course-weighted average of at least 60% in a relevant humanities bachelor degree
85	64	11	21	32	76	77.5	79	11	n/a
70	54	5	15	24	60	60	65	5	n/a
70	54	5	15	24	60	60	65	5	n/a
70	54	5	15	24	60	60	65	5	n/a
90	70	12	23	35	80	82.5	85	12	n/a
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	High achievement in a relevant bachelor degree, with part of your studies relating to economics and finance, business, or accounting
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	A Bachelor of Laws (LLB) degree from a recognised Australian university with a minimum course weighted average of 70%
70	54	5	15	24	60	60	65	5	Mathematics is desirable
70	54	5	15	24	60	60	65	5	Mathematics is desirable

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The indicative fees and intake periods shown are for Curtin Perth. Please contact the relevant campus for fees and intake periods.

Course			CRICOS	Duration	Intake	Indicative first year fee A$[1]	Indicative total course fee A$[1]
Education cont.							
Secondary Education	*Majors:* Biology Chemistry Drama Economics English Geography Health and Physical Education History	Human Biology Mathematics Media Production and Analysis Physics Politics and Law Psychology Visual Arts	096505C	4 years	Feb	42,006	168,024
Educational Studies			095951M	3 years	Feb, Jul	38,608	115,824
Engineering, mining and surveying							
BACHELOR COURSE							
Engineering (Honours)	*Majors:* Chemical Engineering **MAL** Civil and Construction Engineering **COL MAL** Electrical and Electronic Engineering **COL MAL** Energy Engineering **MAL** Environmental Engineering **MAL**	Industrial and Systems Engineering Mechanical Engineering **COL DUB MAL** Mechatronic Engineering **COL MAL** Mining Engineering[3] **KAL** Metallurgical Engineering[3] **KAL** Software Systems Engineering	072467B	4 years	Feb, Jul	47,652	190,608
Mine and Engineering Surveying[3] KAL			110733C	3 years	Feb	44,928	134,784
Science	*Majors:* Mineral Processing[4] **KAL** Mining[4] **KAL**		061600D	3 years	Feb, Jul[5]	47,316	141,948
Surveying (Honours)			102612A	4 years	Feb	46,226	184,904
Health							
BACHELOR COURSE							
Advanced Biomedical Sciences (Honours)	*Majors:* Clinical Medical Science Discovery Biomedical Science		102739H	4 years	Feb	48,022	192,088
Biomedical Sciences	*Majors:* Human Biomedicine Molecular Genetics	Pharmacology	102738J	3 years	Feb	47,116	141,348
Exercise and Sport Science			077744A	3 years	Feb, Jul[5]	51,204	153,612
Health Promotion			003779B	3 years	Feb, Jul	45,822	137,466
Health, Safety and Environment MAL			064468A	3 years	Feb, Jul	45,822	137,466
Health Sciences	*Specialisations:* Accelerated Master Degree Pathway	Health Data Health Sciences	003691K	3 years	Feb, Jul	46,184	138,552
Laboratory Medicine			064464E	4 years	Feb	46,412	185,648
Medical Radiation Science	*Majors:* Medical Imaging Radiation Therapy		088215B	4 years	Feb	46,186	184,744
Medicine and Surgery			105741A	5 years	Feb	100,782	503,910
Midwifery			115618K	3 years	Feb	42,424	127,272
Nursing (Advanced)	*Stream:* Comprehensive		118283D	3.5 years	Feb	49,500	173,250
Nursing (Advanced)	*Stream:* Registered Nurse Conversion – Australian Registration Nurse		118283D	1 year	Jul	49,500	49,500
Nutrition			118950G	3 years	Feb, Jul[5]	47,250	141,750
Occupational Therapy (Honours)			094933K	4 years	Feb	48,012	192,048
Oral Health Therapy			074565F	3 years	Feb	55,792	167,376
Paramedicine			115619J	3 years	Feb	42,426	127,278

[1] See page 59 for information on tuition fees.
[2] See pages 48–49 for information on cut-off scores.
[3] The third and fourth years are completed at Curtin Kalgoorlie.
[4] The final year of this course is completed at Curtin Kalgoorlie.
[5] July intake is available only to students with sufficient credit for recognised learning (CRL).

Admission cut-off scores[2]									
ATAR (year 12)	WAUFP (CPS)	GCE A-Levels/ STPM/ (best of 3 subjects)	HKDSE	IB	Ontario Gr 12 (%)	India CBSE (%)	India HSC (%)	Sri Lanka	Course prerequisites
70	54	5	15	24	60	60	65	5	**All majors:** Mathematics is desirable, **Biology:** Mathematics. Science is desirable, **Chemistry:** Mathematics and chemistry. Physics, and mathematics including calculus are desirable, **Mathematics:** Mathematics including calculus, **Physics:** Mathematics including calculus and physics. Chemistry is desirable, **Psychology:** Science is desirable
70	54	5	15	24	60	60	65	5	Mathematics is desirable
80	59	8	18	30	70	70	71	8	Mathematics including calculus, plus physics or chemistry
70	54	5	15	24	60	60	65	5	Mathematics
70	54	5	15	24	60	60	65	5	**Mineral Processing:** Mathematics, **Mining:** Mathematics, and chemistry or physics
70	54	5	15	24	60	60	65	5	Mathematics
90	70	12	23	35	80	82.5	85	12	Chemistry, and mathematics including calculus
70	54	5	15	24	60	60	65	5	Mathematics
70	54	5	15	24	60	60	65	5	n/a
70	54	5	15	24	60	60	65	5	Mathematics and science are desirable
70	54	5	15	24	60	60	65	5	Mathematics and science are desirable
70	54	5	15	24	60	60	65	5	Human biology and mathematics are desirable
70	54	5	15	24	60	60	65	5	Chemistry, human biology, and mathematics are desirable
90	70	12	23	35	80	82.5	85	12	Mathematics and physics
95	75	14	25	39	90	90	94	14	Chemistry. Eligible applicants will complete an interview
80	59	8	18	30	70	70	71	8	IELTS 7 in each component or equivalent score in PTE, OET or TOEFL iBT
70	54	5	15	24	60	60	65	5	IELTS 7 in each component or equivalent score in PTE, OET or TOEFL iBT. Human biology and integrated science are desirable
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	A recognised 3-year diploma (or equivalent). At least 3 months of full-time work experience as a registered nurse in the past 5 years. A résumé, statement of employment, job description and overseas nursing registration. IELTS 7 in each component or equivalent score in PTE, OET or TOEFL iBT. Human biology and integrated science are desirable
70	54	5	15	24	60	60	65	5	Science. Mathematics is desirable
83	62	9.5	19.5	31	73	74	74.5	9.5	Science
80	59	8	18	30	70	70	71	8	Biology or human biology are desirable
70	54	5	15	24	60	60	65	5	IELTS 7 in each component or equivalent score in PTE, OET or TOEFL iBT. Human biology and integrated science are desirable

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The indicative fees and intake periods shown are for Curtin Perth. Please contact the relevant campus for fees and intake periods.

Course			CRICOS	Duration	Intake	Indicative first year fee A$[1]	Indicative total course fee A$[1]
Health cont.							
Pharmacy (Honours)			120916B	3 years and 9 months	Feb	46,260	185,040
Physiotherapy (Honours)			108991C	4 years	Feb	53,794	215,176
Psychology			041070B	4 years	Feb	43,578	174,312
Psychology and Human Resource Management			080702G	4 years	Feb, Jul	41,030	164,120
Social Work			068620K	4 years	Feb	43,042	172,168
Speech Pathology (Honours)			0100583	4 years	Feb	47,028	188,112
HONOURS YEAR							
Biomedical Sciences			073667G	1 year	Feb	47,116	47,116
Information technology and computing							
BACHELOR COURSE							
Advanced Science (Honours)	*Majors:* Computing		095949E	4 years	Feb	48,644	194,576
Technology (Computer Systems and Networking) COL MAL			041280C	3 years	Feb, Jul	45,182	135,546
Computing	*Majors:* Computer Science Cyber Security COL DUB MAL SIN Software Engineering COL MAL		0100817	3 years	Feb, Jul	45,112	135,336
Information Technology COL DUB MAU SIN			0100818	3 years	Feb, Jul	45,182	135,546
Science	*Majors:* Data Science Information and Communication Technology Software Development		061600D	3 years	Feb, Jul	47,316	141,948
HONOURS YEAR							
Science	*Majors:* Computing		061491D	1 year	Feb, Jul	48,644	48,644
Physical sciences, geoscience and mathematics							
BACHELOR COURSE							
Actuarial Science			038785D	3 years	Feb	42,272	126,816
Advanced Science (Honours)	*Majors:* Chemistry Data Science Earth Science Environmental Science Financial Mathematics	Industrial and Applied Mathematics Molecular Genetics Physics Space and Planetary Science	095949E	4 years	Feb	48,644	194,576
Applied Geology	*Streams:* Applied Geology MAL Mining Geology[3] KAL		108986M	3 years	Feb, Jul	48,610	145,830
Multidisciplinary Science	*Majors:* Computational Sciences Earth and Environmental Sciences	Engineering Sciences Physical Sciences	108988J	3 years	Feb, Jul	47,318	141,954
Science	*Majors:* Biochemistry Chemistry Data Science Earth Science	Environmental Science Mathematics Physics Space and Planetary Science	061600D	3 years	Feb, Jul[4]	47,316	141,948
HONOURS YEAR							
Actuarial Science (Honours)			066674A	1 year	Feb	41,870	41,870
Science	*Majors:* Chemistry Data Science Earth and Planetary Sciences	Geophysics Mathematical Sciences Physics	061491D	1 year	Feb, Jul	48,644	48,644

[1] See page 59 for information on tuition fees.
[2] See pages 48–49 for information on cut-off scores.
[3] Your first two years of this course are completed at Curtin Perth; the final year is completed at Curtin Kalgoorlie.
[4] July intake is only available for the Data Science, Earth Science, Environmental Science, Mathematics, and Space and Planetary Science majors.

Admission cut-off scores[2]									
ATAR (year 12)	WAUFP (CPS)	GCE A-Levels/ STPM/ (best of 3 subjects)	HKDSE	IB	Ontario Gr 12 (%)	India CBSE (%)	India HSC (%)	Sri Lanka	Course prerequisites
80	59	8	18	30	70	70	71	8	Chemistry and mathematics
90	70	12	22	35	80	82.5	85	12	Science
70	54	5	15	24	60	60	65	5	Mathematics is desirable
70	54	5	15	24	60	60	65	5	Mathematics is desirable
70	54	5	15	24	60	60	65	5	n/a
80	59	8	18	30	70	70	71	8	Science
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	Application into this course is by invitation only. A relevant bachelor degree with a minimum course-weighted average of 65% or above in higher-level units
95	75	14	25	39	90	90	94	14	Mathematics including calculus
70	54	5	15	24	60	60	65	5	Mathematics. Calculus is desirable
80	59	8	18	30	70	70	71	8	**Computer Science and Cyber Security:** Mathematics including calculus, **Software Engineering:** Mathematics
70	54	5	15	24	60	60	65	5	Mathematics
70	54	5	15	24	60	60	65	5	**Data Science:** Mathematics including calculus, **Information and Communication Technology:** Mathematics, **Software Development:** Mathematics
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	A Bachelor of Science or equivalent degree in chosen specialisation, with a course-weighted average of 65% or above in higher-level units
92	71	13	24	37	84	85	88	13	Mathematics including calculus
95	75	14	25	39	90	90	94	14	**Chemistry:** Chemistry and mathematics including calculus, **Data Science:** Mathematics including calculus, **Earth Sciences:** Mathematics including calculus, **Financial Mathematics:** Mathematics including advanced calculus, **Industrial and Applied Mathematics:** Mathematics including advanced calculus, **Molecular Genetics:** Chemistry, and mathematics including calculus, **Physics:** Mathematics including advanced calculus, and physics
70	54	5	15	24	60	60	65	5	Mathematics
70	54	5	15	24	60	60	65	5	n/a
70	54	5	15	24	60	60	65	5	**Biochemistry:** Chemistry and mathematics, **Chemistry:** Chemistry and mathematics, **Earth Sciences:** Mathematics, **Mathematics:** Mathematics including calculus, **Physics:** Mathematics including calculus, and physics
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	A degree in actuarial science with a course-weighted average of 75% or above, and have passed 6 out of the 8 Part 1 Institute Exemptions
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	A Bachelor of Science (or equivalent) degree in your chosen specialisation, with a course-weighted average of 65% or above in higher-level units

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The indicative fees and intake periods shown are for Curtin Perth. Please contact the relevant campus for fees and intake periods.

Your bachelor degree choices: Double degrees

Course 1	Course 2	CRICOS	Duration	Intake
Agriculture, environment and sustainability				
Science *Majors:* Marine Science Environmental Biology	**Arts** *Majors:* Anthropology and Sociology Chinese Digital and Social Media Geography International Relations Japanese Professional Writing and Publishing	074653F	4 years	Feb
Science *Majors:* Marine Science Environmental Biology	**Commerce** *Majors:* Economics Finance	074654E	4 years	Feb
Arts, culture and creative industries				
Arts *Majors:* Anthropology and Sociology Chinese Creative Writing Digital and Social Media English and Cultural Studies Geography History International Relations Japanese Journalism Professional Writing and Publishing Screen Arts Theatre Arts	**Commerce** *Majors:* Accounting Economics Finance International Business Marketing Tourism and Hospitality	072465D	4 years	Feb, Jul
Arts *Majors:* Anthropology and Sociology Chinese Creative Writing Digital and Social Media English and Cultural Studies Fine Art Geography History Indigenous Australian Culture International Relations Japanese Journalism Professional Writing and Publishing Screen Arts Theatre Arts	**Innovation**	117066K	4 years	Feb, Jul
Business, innovation and law				
Law	**Arts** *Majors:* International Relations Journalism Digital and Social Media	077965K	4.5 years	Feb
Law	**Commerce** *Majors:* Accounting Economics Finance Human Resource Management Marketing	078482K	4.5 years	Feb
Law	**Innovation**	114592A	4.5 years	Feb
Law	**Psychology**	096308G	5.5 years	Feb
Law	**Science** *Majors:* Chemistry Data Science Earth Sciences Environmental Science Information and Communication Technology	114117F	4.5 years	Feb

[1] See page 59 for information on tuition fees.
[2] See pages 48–49 for information on cut-off scores.

A double degree will broaden your knowledge across two areas – which can improve your career choices and your ability to adapt to new employment trends.

Indicative first-year fee A$[1]	Indicative total fee A$[1]	Admission cut-off scores[2] ATAR (Year 12)	WAUFP (CPS)	GCE A-Levels/ STPM/ (best of 3 subjects)	HKDSE	IB	Ontario Gr 12 (%)	India CBSE (%)	India HSC (%)	Sri Lanka	Course prerequisites
44,170	176,680	70	54	5	15	24	60	60	65	5	**Marine Science:** Mathematics, **Environmental Biology:** Mathematics and a science subject
48,380	193,520	70	54	5	15	24	60	60	65	5	**Marine Science:** Mathematics, **Environmental Biology:** Mathematics and a science subject
40,518	162,072	70	54	5	15	24	60	60	65	5	Some major combinations may have a portfolio requirement
42,618	170,472	70	54	5	15	24	60	60	65	5	Some major combinations may have a portfolio requirement
40,466	202,330	90	70	12	23	35	80	82.5	85	12	Students with a bachelor degree cannot be offered the Bachelor of Laws/Bachelor of Arts double degree
42,806	214,030	90	70	12	23	35	80	82.5	85	12	n/a
46,882	234,410	90	70	12	23	35	80	82.5	85	12	n/a
41,230	247,380	90	70	12	23	35	80	82.5	85	12	Mathematics is desirable
48,084	240,420	90	70	12	23	35	80	82.5	85	12	**Chemistry:** Mathematics and chemistry, **Data Science:** Mathematics including calculus, **Earth Sciences:** Mathematics, **Environmental Science:** Mathematics, **Information and Communication Technology:** Mathematics

All courses are offered at Curtin Perth unless otherwise specified. These abbreviations indicate the other Curtin campuses where you can complete the course:
COL Colombo **DUB** Dubai **KAL** Kalgoorlie **MAL** Malaysia **MAU** Mauritius **SIN** Singapore
The indicative fees and intake periods shown are for Curtin Perth. Please contact the relevant campus for fees and intake periods.

Course 1	Course 2	CRICOS	Duration	Intake
Engineering, mining and surveying				
Engineering (Honours) *Major:* Chemical Engineering	**Science** *Major:* Chemistry	050336F	5 years	Feb
Engineering (Honours) *Major:* Chemical Engineering	**Science** *Major:* Extractive Metallurgy	043753C	5 years	Feb
Engineering (Honours) *Major:* Civil and Construction Engineering	**Science** *Major:* Mining	050568A	5 years	Feb
Engineering (Honours) *Major:* Electrical and Electronic Engineering	**Science** *Majors:* Computer Science Data Science Physics	095950A	5 years	Feb, Jul
Engineering (Honours) *Major:* Energy Engineering	**Science** *Majors:* Physics	095950A	5 years	Feb, Jul
Engineering (Honours) *Major:* Environmental Engineering	**Science** *Majors:* Earth Sciences Environmental Biology and Ecology Environmental Science	095950A	5 years	Feb, Jul
Engineering (Honours) *Major:* Mechatronic Engineering	**Science** *Majors:* Computer Science Space and Planetary Science	095950A	5 years	Feb, Jul
Engineering (Honours) *Major:* Metallurgical Engineering	**Science** *Majors:* Earth Sciences	095950A	5 years	Feb, Jul
Engineering and commerce				
Engineering (Honours) *Majors:* Chemical Engineering Civil and Construction Engineering Electrical and Electronic Engineering Industrial and Systems Engineering Mechanical Engineering Mechatronic Engineering Metallurgical Engineering Mining Engineering Software Systems Engineering	**Commerce** *Majors:* Accounting Economics Finance Management	066675M	5.5 years	Feb, Jul
Engineering (Honours) *Majors:* Chemical Engineering Civil and Construction Engineering Electrical and Electronic Engineering Industrial and Systems Engineering Mechanical Engineering Mechatronic Engineering Metallurgical Engineering Mining Engineering Software Systems Engineering	**Innovation**	117067J	5.5 years	Feb, Jul
Health				
Health Promotion	**Health and Safety**	046654D	4 years	Feb
Health Sciences	**Innovation**	116201E	4 years	Feb
Nutrition	**Innovation**	116202D	4 years	Feb
Nutrition	**Health Promotion**	046656B	4 years	Feb
Psychology	**Commerce** *Major:* Human Resource Management and Industrial Relations	099598B	5 years	Feb, Jul
Psychology	**Commerce** *Major:* Marketing	095948F	5 years	Feb

[1] See page 59 for information on tuition fees.
[2] See pages 48–49 for information on cut-off scores.

Indicative first-year fee A$[1]	Indicative total fee A$[1]	Admission cut-off scores[2] ATAR (Year 12)	WAUFP (CPS)	GCE A-Levels/ STPM/ (best of 3 subjects)	HKDSE	IB	Ontario Gr 12 (%)	India CBSE (%)	India HSC (%)	Sri Lanka	Course prerequisites
47,652	238,260	80	59	8	18	30	70	70	71	8	Chemistry, mathematics including calculus, and physics
47,652	238,260	80	59	8	18	30	70	70	71	8	Mathematics including calculus, plus chemistry or physics
47,652	238,260	80	59	8	18	30	70	70	71	8	Mathematics including calculus, plus chemistry or physics
47,652	238,260	80	59	8	18	30	70	70	71	8	Mathematics including calculus, and physics
47,652	238,260	80	59	8	18	30	70	70	71	8	Mathematics including calculus, and physics
47,652	238,260	80	59	8	18	30	70	70	71	8	Mathematics including calculus, plus chemistry or physics
47,652	238,260	80	59	8	18	30	70	70	71	8	Mathematics including calculus, plus chemistry or physics
47,652	238,260	80	59	8	18	30	70	70	71	8	Mathematics including calculus, plus chemistry or physics
47,652	262,086	80	59	8	18	30	70	70	71	8	Mathematics including calculus, plus chemistry or physics
44,534	244,937	80	59	8	18	30	70	70	71	8	Mathematics including calculus, plus chemistry or physics
45,886	183,544	70	54	5	15	24	60	60	65	5	Science is desirable
43,620	174,480	70	54	5	15	24	60	60	65	5	n/a
44,092	176,368	70	54	5	15	24	60	60	65	5	Science is required
45,886	183,544	70	54	5	15	24	60	60	65	5	Science is required
42,162	210,810	70	54	5	15	24	60	60	65	5	Mathematics is desirable
42,162	210,810	70	54	5	15	24	60	60	65	5	n/a

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Course 1	Course 2	CRICOS	Duration	Intake
Information technology				
Technology (Computer Systems and Networking)	**Information Technology**	102589F	4 years	Feb, Jul
Physical sciences, geoscience and mathematics				
Applied Geology	**Commerce** *Major:* Finance	110731E	4 years	Feb, Jul
Applied Geology	**Science** *Major:* Environmental Biology	110732D	4 years	Feb, Jul
Science *Major:* Chemistry	**Arts** *Majors:* Anthropology and Sociology Chinese Digital and Social Media Geography International Relations Japanese Professional Writing and Publishing	074653F	4 years	Feb
Science *Major:* Chemistry	**Commerce** *Majors:* Economics Finance	074654E	4 years	Feb
Science *Majors:* Data Science Mathematics	**Arts** *Majors:* Anthropology and Sociology Chinese Digital and Social Media Geography International Relations Japanese Professional Writing and Publishing	074653F	4 years	Feb
Science *Majors:* Data Science Mathematics	**Commerce** *Majors:* Economics Finance	074654E	4 years	Feb
Science *Major:* Physics	**Arts** *Majors:* Anthropology and Sociology Chinese Digital and Social Media Geography International Relations Japanese Professional Writing and Publishing	074653F	4 years	Feb
Science *Major:* Physics	**Commerce** *Majors:* Economics Finance	074654E	4 years	Feb
Science *Majors:* Agricultural Science Biochemistry Chemistry Marine Science Data Science Earth Sciences Environmental Biology and Ecology Environmental Science Food Science and Technology Information and Communication Technology Mathematics Software Development	**Innovation**	114118E	4 years	Feb

[1] See page 59 for information on tuition fees.
[2] See pages 48–49 for information on cut-off scores.

Indicative first-year fee A$[1]	Indicative total fee A$[1]	Admission cut-off scores[2] ATAR (Year 12)	WAUFP (CPS)	GCE A-Levels/ STPM/ (best of 3 subjects)	HKDSE	IB	Ontario Gr 12 (%)	India CBSE (%)	India HSC (%)	Sri Lanka	Course prerequisites
47,652	190,608	70	54	5	15	24	60	60	65	5	Mathematics. Calculus is desirable
44,872	179,488	70	54	5	15	24	60	60	65	5	Mathematics
48,610	194,440	70	54	5	15	24	60	60	65	5	Mathematics and a science subject
44,170	176,680	70	54	5	15	24	60	60	65	5	Chemistry and mathematics
48,380	193,520	70	54	5	15	24	60	60	65	5	Chemistry and mathematics
44,170	176,680	70	54	5	15	24	60	60	65	5	Mathematics including calculus
48,380	193,520	70	54	5	15	24	60	60	65	5	Mathematics including calculus
44,170	176,680	70	54	5	15	24	60	60	65	5	Mathematics including calculus, and physics
48,380	193,520	70	54	5	15	24	60	60	65	5	Mathematics including calculus, and physics
46,004	184,016	70	54	5	15	24	60	60	65	5	**Agricultural Science:** Mathematics, **Biochemistry:** Mathematics and chemistry, **Chemistry:** Mathematics and chemistry, **Marine Science:** Mathematics, **Data Science:** Mathematics including calculus, **Earth Sciences:** Mathematics, **Environmental Science:** Mathematics, **Food Science:** Mathematics, **Information and Communication Technology:** Mathematics, **Mathematics:** Mathematics including calculus, **Software Development:** Mathematics

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Your postgraduate degree choices

Complete a postgraduate course to advance your career, specialise or switch to a new career.

Course	CRICOS	Duration	Intake	Indicative first-year fee A$[1]	Indicative total fee A$[1]	Admission criteria[2]
Agriculture, environment and sustainability						
GRADUATE CERTIFICATE						
Environment and Climate Emergency	0101367	6 months	Feb, Jul	20,234	20,234	A recognised bachelor degree in any field, or at least 5 years of relevant work experience (subject to approval)
Food Science and Technology	014167F	6 months	Feb, Jul	24,828	24,828	A bachelor degree (or equivalent) in agriculture, engineering, environmental health, home economics, nutrition, science, or other related field. Applicants with other qualifications and experience are considered on an individual basis
GRADUATE DIPLOMA						
Environment and Climate Emergency	0101366	1 year	Feb, Jul	40,468	40,468	A recognised bachelor degree, or a Curtin Graduate Certificate in Environment and Climate Emergency
Food Science and Technology	007289K	1 year	Feb, Jul	49,654	49,654	A bachelor degree (or equivalent) in agriculture, engineering, environmental health, home economics, nutrition, science, or other related field. Applicants with other qualifications and experience are considered on an individual basis
MASTER DEGREE						
Environment and Climate Emergency	0101365	2 years	Feb, Jul	42,308	84,616	A recognised bachelor degree (or equivalent) in any field (you may also require relevant work experience), or a bachelor honours degree, or a Curtin Graduate Certificate in Environment and Climate Emergency
Science (Agriculture and Food Security) *Majors:* Agricultural Systems Food Security	107626K	2 years	Feb, Jul	51,536	103,072	A bachelor degree in engineering or science
Science (Food Science and Technology)	064466C	2 years	Feb, Jul	49,654	99,308	A bachelor degree (or equivalent), graduate certificate or graduate diploma in agriculture, engineering, environmental health, home economics, nutrition, science or other related field. Applicants with other qualifications and experience are considered on an individual basis
Architecture and construction						
GRADUATE CERTIFICATE						
Development Planning	023976J	6 months	Feb, Jul	20,562	20,562	A recognised bachelor degree (or equivalent), or relevant, extensive work experience. Applications via the work experience pathway will be considered on an individual basis
MASTER DEGREE						
Architecture	058728C	2 years	Feb, Jul	49,754	99,508	A recognised bachelor degree in architecture (or equivalent). Entry to this course is competitive and academic achievement in the final two semesters of study, or equivalent, is considered. A folio submission may also be required

[1] See page 59 for information on tuition fees.
[2] These admission criteria are in addition to meeting Curtin's English language proficiency and other course requirements. See pages 44–49 for more information.

Course	CRICOS	Duration	Intake	Indicative first-year fee A$[1]	Indicative total fee A$[1]	Admission criteria[2]
Urban and Regional Planning	050344F	1.5 years	Feb, Jul	42,732	64,098	A bachelor or postgraduate degree with 100 credits (or equivalent) of content closely related to urban and regional planning, or a Graduate Certificate in Development Planning with a bachelor degree in any field. Applicants with considerable work/life experience in urban and regional planning will be considered for CRL upon completing the Graduate Certificate in Development Planning
Arts, culture and creative industries						
GRADUATE CERTIFICATE						
Arts *Streams:* Creative Writing Digital Communications Fine Art Professional Writing and Publishing Screen Arts	098147D	6 months	Feb, Jul	22,260	22,260	A recognised bachelor degree (or equivalent)
Design	103009A	6 months	Feb	20,432	20,432	A recognised bachelor degree in design or a related field, or work experience in design or a related field, or a portfolio that evidences prior design work
Global Engagement	114119D	6 months	Feb	20,092	20,092	A recognised bachelor degree (or equivalent), or at least 2 years of relevant work experience (assessed on an individual basis)
GRADUATE DIPLOMA						
Arts *Majors:* Creative Writing Digital Communications Fine Art Professional Writing and Publishing Screen Arts	117065M	1 year	Feb, Jul	44,518	44,518	A recognised bachelor degree (or equivalent)
Design	103010H	1 year	Feb, Jul	40,864	40,864	A recognised bachelor degree (or equivalent), or relevant, extensive work experience. Applications via the work experience pathway are considered on an individual basis
MASTER DEGREE						
Arts *Majors:* Creative Writing Digital Communications Fine Art Professional Writing and Publishing Screen Arts	098146E	2 years	Feb, Jul	44,518	89,036	A recognised bachelor degree (or equivalent). You may require relevant work experience, or a recognised bachelor degree in any field with honours, or a graduate certificate or diploma from a recognised institution
Design	103008B	2 years	Feb, Jul	40,864	81,728	A recognised degree in design, or work experience in design or a related field, or a portfolio that evidences prior design work
Human Rights	061485B	1.5 years	Jul	40,950	61,425	A recognised bachelor degree (or equivalent) in arts, education, health, humanities, journalism, law, psychology or social work; or a recognised bachelor degree (or equivalent) in any field, plus one year of relevant vocational experience; or a bachelor honours degree, graduate certificate or graduate diploma
Human Rights and Global Engagement	114112M	2 years	Feb, Jul	40,950	81,900	A recognised bachelor degree (or equivalent) in arts, education, health, humanities, journalism, law, psychology or social work; or a recognised bachelor degree (or equivalent) in any field, plus one year of relevant vocational experience; or a bachelor honours degree, graduate certificate or graduate diploma
Indigenous Australian Cultural Studies	108990D	1 year	Feb, Jul	38,918	38,918	A bachelor degree in any field
International Relations	117068H	2 years	Feb, Jul	41,112	82,224	A bachelor degree in a relevant field

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Course	CRICOS	Duration	Intake	Indicative first-year fee A$[1]	Indicative total fee A$[1]	Admission criteria[2]
Business, innovation and law						
GRADUATE CERTIFICATE						
Business	074652G	6 months	Jan, May, Aug	22,284	22,284	A recognised bachelor degree and at least 5 years of work experience with at least 3 years at a managerial, supervisory and/or senior professional level; or 8 years of work experience with at least 5 years of managerial experience
Business Fundamentals DUB SIN	102810F	6 months	Feb, Jul	20,022	20,022	A bachelor degree in any field, or at least 5 years of relevant work experience
Professional Accounting	051616A	6 months	Feb, Jul	25,027	25,027	A recognised bachelor degree (or equivalent) in an unrelated field, or a recognised 4-year overseas qualification in accounting, or 3–5 years of relevant work experience
Project Management MAL	029361C	6 months	Feb, Jul	21,630	21,630	A recognised bachelor degree (or equivalent), or 5 years of management experience. Applications via this pathway are considered on an individual basis
GRADUATE DIPLOMA						
Business	006112K	1 year	Jan, May, Aug	46,048	46,048	A recognised bachelor degree in any field and at least 5 years of experience with at least 3 years at managerial, supervisory and/or senior professional level
Legal Practice	096301D	1 year	Feb	45,264	45,264	A recognised Bachelor of Laws or Juris Doctor (or equivalent) approved under the Legal Profession (Admission) Rules 2009 (WA), or written approval from the Legal Practice Board of Western Australia to enrol in the Graduate Diploma of Legal Practice course
Project Management MAL	027213J	1 year	Feb, Jul	43,260	43,260	A recognised bachelor degree or equivalent, or a Graduate Certificate in Project Management (applicants in this pathway may be eligible for CRL)
MASTER DEGREE						
Business Administration *Specialisations:* Digital Finance Energy Transition	074577B	1.5 years	Jan, May, Aug	54,810	73,080	A recognised bachelor degree or a Graduate Certificate in Business, plus at least 3 years of relevant work experience at managerial level. Entry is competitive and applicants will be interviewed in the final stages of application
Business Administration (Advanced) *Specialisations:* Digital Finance Energy Transition	093141F	2 years	Jan, May, Aug	56,078	89,724	A recognised bachelor degree or a Graduate Certificate in Business, and at least 3 years of subsequent relevant work experience. Entry is competitive and applicants will be interviewed in the final stages of application
Commerce *Majors:* Artificial Intelligence and Business Analytics Finance Human Resources International Business DUB MAL MAU SIN Marketing Supply Chain Management Sustainable Business Leadership	078409G	2 years	Feb, Jul	50,054	100,108	A recognised bachelor degree (or equivalent) in any field
Innovation and Entrepreneurship	110823A	2 years	Feb, Jul	41,864	83,728	A recognised bachelor degree in any field

[1] See page 59 for information on tuition fees.
[2] These admission criteria are in addition to meeting Curtin's English language proficiency and other course requirements. See pages 44–49 for more information.
[3] The Master of Teaching is available only to students studying onshore in Australia.
[4] This course is not available at Curtin Perth.

Course	CRICOS	Duration	Intake	Indicative first-year fee A$[1]	Indicative total fee A$[1]	Admission criteria[2]
Professional Accounting *Majors:* Advanced Accounting CPA Australia Digital Technologies and Data Management Taxation	107625M	2 years	Feb, Jul	50,054	100,108	A recognised bachelor degree in any field or the Graduate Certificate in Professional Accounting
Project Management	098520K	2 years	Feb, Jul	45,226	90,452	A recognised bachelor degree (or equivalent), or a Graduate Certificate or Graduate Diploma in Project Management
Science (Project Management) MAL	027245A	1.5 years	Feb, Jul	43,260	64,890	A recognised bachelor degree (or equivalent), or a Graduate Certificate or Graduate Diploma in Project Management
Taxation	102741C	1 year	Feb, Jul	50,054	50,054	A recognised bachelor degree (or equivalent) in taxation, business, commerce or a related field, and 3–5 years of relevant work experience; or a Graduate Certificate in Taxation with a course-weighted average of at least 65% (or equivalent) and at least 2 years of relevant work experience
MASTER DOUBLE DEGREES						
Science (Minerals and Energy Economics), Business Administration	050596G	2.5 years	Jan, Aug	45,144	90,288	A bachelor degree and at least 3 years of post-degree relevant work experience (entry is competitive and applicants will be interviewed), or a Curtin Graduate Certificate in Business or Minerals and Energy Economics
Education						
GRADUATE CERTIFICATE						
Education	102809K	6 months	Mar, Aug	19,830	19,830	A recognised bachelor degree in any field
MASTER DEGREE						
Arts (Applied Linguistics)	023985G	1 year	Mar, Aug	42,884	42,884	One of the following: • A recognised 4-year education/teaching degree (normally a bachelor of education or combined science and education) • A 3-year bachelor degree (or equivalent), plus either a Graduate Diploma in Education or a Master of Teaching (or equivalent) • A 3-year bachelor degree (or equivalent), plus either a Graduate Certificate in TESOL or a CELTA (or equivalent) • A 3-year bachelor degree (or equivalent) plus at least 2 years of full-time language-teaching experience in the past 10 years • an honours or a master degree
Education	004005G	1 year	Mar, Aug	39,660	39,660	One of the following: • A recognised 4-year degree in education or a combined/double education degree • A recognised 3-year degree in any field plus a Graduate Diploma in Teaching, or a Master of Teaching (or equivalent)
Teaching (Early Childhood, Primary, Secondary)[3]	098318A	2 years	Mar, Aug	44,478	88,956	A recognised bachelor degree (or equivalent) and at least a year of study in an area related to the early childhood, primary or secondary curriculum. You must have a current Working with Children Check and have had a recent criminal record screening at the time of enrolment
TESOL	0101413	2 years	Mar, Aug	39,660	79,320	A recognised bachelor degree in any field

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Course	CRICOS	Duration	Intake	Indicative first-year fee A$[1]	Indicative total fee A$[1]	Admission criteria[2]
Engineering, mining and surveying						
GRADUATE DIPLOMA						
Metallurgy[4] KAL	054623M	1 year	Feb, Jul	47,260	47,260	A bachelor degree in engineering or science, excluding metallurgical fields
Mining[4] KAL	003967J	1 year	Feb, Jul	47,740	47,740	A bachelor degree in applied geology or in civil, geological or geotechnical engineering. Applicants with relevant work experience plus relevant qualifications will be considered on an individual basis
Professional Engineering *Majors:* Chemical Engineering Civil Engineering Electrical and Electronic Engineering Mechanical Engineering Mining Engineering Software Engineering Petroleum Engineering	098139D	1 year	Feb, Jul	53,928	53,928	A bachelor degree (or equivalent) in engineering or a related science field
MASTER DEGREE						
Engineering Management DUB	109150C	1.5 years	Feb, Jul	49,112	73,668	A bachelor degree (or equivalent) in engineering or construction, with post-degree work experience desired
Professional Engineering *Majors:* Chemical Engineering Civil Engineering Embedded Systems Engineering Emerging Power Systems Engineering Mechanical Engineering Metallurgical Engineering[3] **KAL** Mining Engineering[3] **KAL** Petroleum Engineering Software Engineering Telecommunications and Networking Engineering	0100657	2 years	Feb, Jul	53,928	107,856	A 4-year undergraduate qualification in the same field as your chosen major, or in a related field that is not Washington Accord-accredited. Applicants from unrelated engineering fields may be eligible for direct entry to these majors (assessed on an individual basis): Chemical Engineering, Civil Engineering, Mechanical Engineering, Metallurgical Engineering, Mining Engineering, Petroleum Engineering or Software Engineering
Health						
GRADUATE CERTIFICATE						
Public Health	079914E	6 months	Feb, Jul	23,864	23,864	A bachelor degree, preferably in health, education, behavioural sciences, social sciences or management
GRADUATE DIPLOMA						
Health Administration	007874D	1 year	Feb, Jul	45,302	45,302	A bachelor degree in a health-related field
Public Health	080069E	1 year	Feb, Jul	47,726	47,726	A bachelor degree preferably in health, education, behavioural sciences, social sciences or management
Sexology	068615G	1 year	Feb	48,186	48,186	A bachelor degree in a health-related field
MASTER DEGREE						
Advanced Practice SIN *Major:* Clinical Leadership	108520A	1 year	Feb	42,774	42,774	A bachelor degree in a related health science field with a minimum course-weighted average of 70%, and 3 years of postgraduate work experience in a related field
Clinical Exercise Physiology	097865D	1.5 years	Feb	50,762	76,143	A bachelor degree (or equivalent) in exercise and sports science with a course-weighted average of at least 60%. Your bachelor degree must meet the accreditation requirements of Exercise and Sport Science Australia (ESSA). If you have completed a non-ESSA-accredited degree in exercise science or a similar field, you need a Graduate Entry Assessment through ESSA
Clinical Physiotherapy *Majors:* Continence and Pelvic Health Musculoskeletal Physiotherapy Sports Physiotherapy	049888F	1 year	Feb	53,324	53,324	A bachelor degree (or equivalent) in physiotherapy and at least 3 years' relevant clinical experience; plus registration as a physiotherapist with the Physiotherapy Board of Australia, or eligibility for limited registration for postgraduate training in Australia

[1] See page 59 for information on tuition fees.
[2] These admission criteria are in addition to meeting Curtin's English language proficiency and any other course requirements. See pages 44–49 for more information.
[3] This course is not available at Curtin Perth.

Course	CRICOS	Duration	Intake	Indicative first-year fee A$[1]	Indicative total fee A$[1]	Admission criteria[2]
Clinical Psychology	0100584	1 year	Feb	46,366	46,366	An Australian Psychology Accreditation Council-accredited professional competencies qualification, such as Curtin's Master of Psychology (Professional), or equivalent APAC level 3 qualification. Entry is competitive and shortlisted applicants will be interviewed
Dietetics	079872K	2 years	Feb	48,186	96,372	A bachelor degree that meets the Dietitians Association of Australia requirements for entry to a graduate-entry master (specifying that 50% of your first and second years of undergraduate study must include bioscience, chemistry, physiology and biochemistry), and have 100 credit points (or equivalent) of undergraduate study in nutrition at second- and third-year levels. Entry is competitive; a high course-weighted average is required and shortlisted applicants will be interviewed
Health Administration	006110A	2 years	Feb, Jul	45,730	91,460	A bachelor degree (or equivalent) in a related field, or a bachelor degree (or equivalent) in an unrelated field and work experience in health administration
Midwifery	114106J	2 years	Jul	42,774	85,548	A bachelor degree (or equivalent) with a minimum course weighted average of 70% and completion of a human biology unit at tertiary level. Entry is subject to course quota
Nursing Practice	064467B	2 years	Jul	43,178	86,356	A bachelor degree (or equivalent) with a minimum course-weighted average of 65%, and completion of a tertiary-level human biology unit. Entry is subject to course quota
Occupational Therapy	077383K	2.5 years	Jan	56,183	131,093	A bachelor degree (or equivalent), preferably in a related field, with a course-weighted average of 65%; and evidence of studies in human biology or in other human biosciences. Entry is subject to course quota
Doctor of Physiotherapy (Extended Master)	0100217	3 years	Jan	59,990	159,972	A bachelor degree (or equivalent) with a minimum course-weighted average of 60%, and completion of 3 of these subjects at a bachelor degree level: human musculoskeletal anatomy, human biology/physiology, health research methods or evidence-based practice. Entry to this course is competitive, and, to assist in the evaluation of your application, you should submit as much information as possible about your education and professional background
Psychology (Professional)	084066J	1 year	Feb	46,304	46,304	A 4-year Bachelor of Psychology (or equivalent) completed within the past 10 years and approved by the Australian Psychology Accreditation Council. Entry is competitive and shortlisted applicants will be interviewed
Public Health	064462G	2 years	Feb, Jul	47,276	94,552	A bachelor degree preferably in health, education, behavioural sciences, social sciences or management, with above-average grades
Public Health (Practice)	104514J	1.5 years	Feb, Jul	47,726	71,589	A bachelor degree preferably in health, education, behavioural sciences, social sciences or management, with above-average grades
Sexology (Professional)	107629G	1.5 years	Feb	48,186	72,279	A recognised bachelor degree in a related health profession such as medical, social work or welfare studies, education, health promotion, health sciences, psychology, sociology or biological sciences. Applicants may be interviewed
Social Work (Qualifying)	0100481	2 years	Jun	51,327	91,248	A recognised bachelor degree in health or social sciences with a course-weighted average of 65%. Entry is subject to course quota
Speech Pathology	033868G	2 years	Jan	54,878	103,658	A bachelor or honours degree with a minimum course-weighted average of 65%, and evidence of university-level studies in human biology. Entry is subject to course quota

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Course	CRICOS	Duration	Intake	Indicative first-year fee A$[1]	Indicative total fee A$[1]	Admission criteria[2]
Information technology						
GRADUATE CERTIFICATE						
Computing	107665C	6 months	Feb, Jul	21,490	21,490	A bachelor degree that includes linear algebra
Predictive Analytics SIN	092979A	6 months	Feb	22,971	22,971	A recognised bachelor degree in science, engineering, business, or a related field; and some background knowledge of computing or mathematics
Minerals and Energy Economics	018030B	6 months	Jan, Aug	19,641	19,641	A recognised bachelor degree and at least 2 years post-degree, relevant work experience; or 8 years of significant work experience at a recognisable level of responsibility
GRADUATE DIPLOMA						
Computing	107669K	1 year	Feb, Jul	42,980	42,980	A bachelor degree in information technology, computer science or engineering
Predictive Analytics SIN	092978B	1 year	Feb, Jul	45,942	45,942	A recognised bachelor degree in science, engineering, business, or a related field; and background knowledge of both computing and mathematics
Professional Engineering *Major:* Software Engineering	098139D	1 year	Feb, Jul	53,928	53,928	A bachelor degree (or equivalent) in engineering or a related science field
MASTER DEGREE						
Artificial Intelligence COL DUB SIN	105742M	1 year	Feb, Jul	41,808	41,808	A 3-year bachelor degree in information technology, computational science or engineering, and at least 2 years of relevant work experience; or a 4-year bachelor degree in information technology, computational science or engineering
Computing SIN *Majors:* Artificial Intelligence Computer Science Cyber Security	107621D	2 years	Feb, Jul	42,980	85,960	A bachelor degree in information technology, computer science or engineering; or a bachelor degree plus demonstrated knowledge and skills in programming, operating systems and computing mathematics
Cyber Security DUB SIN	105743K	1 year	Feb, Jul	41,808	41,808	A 3-year bachelor degree in information technology, computational science or engineering, with at least 2 years of relevant work experience; or a 4-year degree in information technology, computational science or engineering
Information Systems and Technology MAU	117077G	2 years	Feb, Jul	50,054	100,108	A recognised bachelor degree in any field
Minerals and Energy Economics	072466C	1.5 years	Jan, Aug	39,280	58,920	An approved bachelor degree and at least 3 years of relevant experience, or a Curtin Graduate Certificate in Business, or a Curtin Graduate Certificate in Minerals and Energy Economics
Predictive Analytics SIN[3] *Majors:* Data Science Finance and Investment Analytics Internet of Things	092977C	2 years	Feb, Jul	45,942	91,884	A recognised bachelor degree in science, engineering, business, or a related field; and you must have studied a university-level unit in mathematics, economics, accounting, statistics or a closely related subject
Professional Engineering *Majors:* Software Engineering Telecommunications and Networking Engineering	0100657	2 years	Feb, Jul	53,928	107,856	A 4-year undergraduate qualification in the same field as your chosen major or in a related field that is not Washington Accord-accredited
Science (Minerals and Energy Economics), Business Administration	050596G	2 years	Jan, Aug	45,144	90,288	A bachelor degree and at least 3 years of post-degree relevant work experience (entry is competitive and applicants will be interviewed), or a Curtin Graduate Certificate in Business or Minerals and Energy Economics

[1] See page 59 for information on tuition fees.
[2] These admission criteria are in addition to meeting Curtin's English language proficiency and any other course requirements. See pages 44–49 for more information.
[3] Only the Data Science major is available in Singapore.

Course	CRICOS	Duration	Intake	Indicative first-year fee A$[1]	Indicative total fee A$[1]	Admission criteria[2]
Physical sciences, geoscience and mathematics						
GRADUATE CERTIFICATE						
Geospatial Intelligence	0100582	6 months	Feb, Jul	24,068	24,068	A bachelor degree in any field. Applicants with 3 years of work experience in GIS or remote sensing fields will be considered for entry
GRADUATE DIPLOMA						
Geospatial Intelligence	0100578	1 year	Feb, Jul	48,136	48,136	A bachelor degree in any field. University-level studies in mathematics or statistics are desirable
MASTER DEGREE						
Geoscience *Majors:* Exploration and Mining Geology Geophysics	108524H	2 years	Feb, Jul	48,136	96,272	A bachelor degree in science or a related field. For Exploration and Mining Geology, you must have studied university-level foundational geoscience units
Geospatial Intelligence	0100574	2 years	Feb, Jul	48,136	96,272	A bachelor degree in any field. University-level studies in mathematics or statistics are desirable
Science (Actuarial and Financial Science)	054627G	1.5 years	Feb, Jul	45,026	67,539	A 4-year bachelor or honours degree in mathematics, statistics, science, engineering or finance. Mathematics and statistics competency must be equivalent to Curtin's advanced calculus, linear algebra and statistical methods units
Science (Industrial Engineering)	107627J	2 years	Feb, Jul	48,430	96,860	A bachelor degree in science or engineering, and second-year university-level competency in mathematics or a related field



I chose Curtin because it's such a genuine and diverse university.

What I enjoy most about this course is how comprehensive and practical it is. It covers key areas of occupational therapy and the content is based on the latest research, where we're encouraged to explore new evidence and innovative treatment ideas.

The assessments are also very practical. We don't just write essays: we analyse real case studies, design treatment plans and even do simulation exams that reflect what real occupational therapists do in practice.

Mengtong Cai

Master of Occupational Therapy
Home country: China

All courses are offered at Curtin Perth unless otherwise specified. These abbreviations indicate the other Curtin campuses where you can complete the course:
COL Colombo **DUB** Dubai **KAL** Kalgoorlie **MAL** Malaysia **MAU** Mauritius **SIN** Singapore
The indicative fees and intake periods shown are for Curtin Perth. Please contact the relevant campus for fees and intake periods.

Your research degree choices

Curtin has research expertise, specialist facilities and industry collaborations that can empower your research to make a real difference.

Course	CRICOS	Duration	Indicative first year fee A$[1]
MASTER OF RESEARCH			
Agriculture	0100022	2 years	42,777
Biomedical Sciences	0100023		45,864
Chemistry	0100024		42,777
Earth and Planetary Sciences	0100025		42,777
Economics and Finance	0100026		40,131
Environmental Science	0100027		41,895
Fine Arts	0100028		40,131
Marketing	0100029		41,895
Physics	0100030		42,777
Psychology	0102163		44,982
MASTER OF PHILOSOPHY			
Accounting MAL	061492C	2 years	40,131
Agriculture and Food Science	114704J		41,895
Business and Management MAL	107671E		40,131
Chemical Engineering MAL	061495M		41,895
Chemistry	061496K		41,895
Civil Engineering MAL	061497J		41,895
Computing	114112J		41,895
Corporate Sustainability	061499G		41,895
Design and Built Environment	107672D		40,131
Economics, Finance and Property MAL	061542J		40,131
Education	061531A		39,690
Electrical and Computer Engineering MAL	061500G		41,895
Environmental Science	072468A		41,895
Geographic Information Science	074579M		42,777
Geology MAL	061503E		41,895
Geophysics	061504D		41,895
Health Sciences	107675A		41,895
Health Studies	107686J		39,690
Humanities	061538E		39,690
Information Systems	061543G		40,131
Law	087732M		40,131
Marketing MAL	061545F		40,131
Mathematical Sciences	114121K		41,895
Mechanical Engineering MAL	061509K		41,895
Media, Culture and Creative Arts MAL	061535G		39,690
Medical Radiation Science	098149B		41,895
Mining and Metallurgical Engineering	061514B		41,895
Petroleum Engineering	061517K		41,895

[1] See page 59 for information on fees.

Course	CRICOS	Duration	Indicative first year fee A$[1]
Physics	061518J	2 years	41,895
Public Policy	065873B		40,131
Surveying and Mapping	061522B		42,777
DOCTOR OF PHILOSOPHY			
Accounting	043967M	4 years	40,131
Agriculture and Food Science	114705H		41,895
Applied Geology	043949B		41,895
Architecture and Interior Architecture	043932M		40,131
Biomedical Sciences	043971D		44,982
Business and Management MAL	107619J		40,131
Chemical Engineering	043951G		41,895
Chemistry	043968K		41,895
Civil Engineering	043952G		41,895
Computing	043987G		41,895
Construction Management	050585M		40,131
Design	043988F		40,131
Economics, Finance and Property	043989E		40,131
Education	043960G		40,131
Electrical and Computer Engineering	043990A		41,895
Engineering MAL	050587J		41,895
Environmental Science	072469M		41,895
Exercise, Sport and Rehabilitation Science	097862G		44,982
Exploration Geophysics	043954E		41,895
Health Sciences	043958A		40,131
Human Communication Science	043962E		40,131
Humanities	043959M		40,131
Information Systems	043991M		40,131
Law	092772E		40,131
Marketing	043994G		40,131
Mathematical Sciences	043955D		41,895
Mechanical Engineering	043956C		41,895
Media, Culture and Creative Arts	043995G		40,131
Medical Radiation Science	043957B		41,895
Medicine	0100978		45,864
Mining and Metallurgical Engineering	044005J		41,895
National Drug Research Institute	043964C		40,572
Nursing and Midwifery	043996F		40,131
Occupational Therapy	043997E		44,982
Petroleum Engineering	006095F		41,895
Pharmacy	043998D		44,982
Physics	043950J		41,895
Physiotherapy	043999C		44,982
Psychology	043965B		44,982
Public Health	044001B		40,131
Public Policy	065874A		40,131
Social Sciences	048085E		40,131
Social Work and Social Policy	044003M		40,131
Spatial Sciences	006092J		41,895
Urban and Regional Planning	050586K		40,131
DOCTORAL DEGREES			
Business Administration	023971C	4 years	40,241
Education	023972B		36,933
Sustainable Development	085112M		39,690

All courses are offered at Curtin Perth unless otherwise specified. These abbreviations indicate the other Curtin campuses where you can complete the course:
COL Colombo **DUB** Dubai **KAL** Kalgoorlie **MAL** Malaysia **MAU** Mauritius **SIN** Singapore
The indicative fees and intake periods shown are for Curtin Perth. Please contact the relevant campus for fees and intake periods.

Admission criteria

To study a Curtin course, you must meet the course's academic criteria and English language proficiency requirements.

Undergraduate admission criteria

To apply for admission to a Curtin undergraduate course, you must have:

- a recognised education qualification from your home country (see pages 48–49)
- English language proficiency
- met the course prerequisites.[1]

Postgraduate admission criteria

To apply for admission to a Curtin postgraduate course, you must have:

- a recognised university degree
- English language proficiency
- met the course prerequisites.[1]

Research admission criteria

To be eligible for entry to our research courses, you must have:

- a master degree or a minimum four-year bachelor degree recognised at Australian Honours level, with adequate research experience
- met the eligibility criteria of the Graduate Studies Committee for the proposed enrolling area/s
- English language proficiency
- received an invitation to apply via the expression of interest process
- confirmation from the head of your enrolling area that the necessary supervision and facilities can be provided to support your research.

To find a research supervisor, visit **curtin.edu/HDR-supervisors**.

English language proficiency

For entry to all Curtin courses, you must demonstrate English language proficiency. See the table on page 46 for the recognised tests and qualifications you can use to meet this requirement. Some courses require a specific level of English language proficiency – see the table on page 47.

If you don't meet the English language requirements, you may be eligible to enrol in an English learning program with Curtin English. Completing a program can help you achieve the English level required for your Curtin course.

Curtin English offers a free English language placement test (the Password test) that can be used to find the English learning program that's right for you.

Learn more about Curtin English on page 50.

[1] Entry is competitive and some courses may require higher than minimum levels.

Not sure you meet Curtin's admission criteria?

We offer pathways that can help you meet the criteria needed to study at Curtin. See pages 50–52 for more information.




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General English language proficiency requirements

English language test	Score
IELTS (International English Language Testing System) Academic Listening, Reading, Writing, and Speaking Overall band score	 6.0 6.5
LanguageCert Academic Reading Listening Speaking Writing	67 (overall) 60 57 70 64
TOEFL (Test of English as a Foreign Language) iBT (Taken from 1 June 2026) Reading Listening Speaking Writing	 81 (overall) 16 16 19 19
TOEFL (Test of English as a Foreign Language) iBT (1-6 TOEFL iBT Score Scale) Reading Listening Speaking Writing	 4.5 (overall) 4 4 4 4.5
Pearson Test of English – Academic (PTE-A) Listening, Reading, Writing, and Speaking Overall band score	 50 58
Pearson Test of English – Academic (PTE-A) (Effective from 15 August 2026) Reading Listening Speaking Writing	 58 (overall) 50 50 54 51
C1 Advanced (formerly known as Cambridge English: Advanced (CAE)) Listening, Reading, Writing, and Speaking Overall score	 169 176
Michigan English Test (MET) Reading Listening Speaking Writing	58 (overall) 55 56 48 57
Occupational English Test (OET)	300 overall and 250 in listening, reading, writing and speaking.
GCSE/GCE O-Level English/English Language/English Literature/General Paper/ESL	Grade C
GCE Advanced Subsidiary Level English/English Language/English Literature/General Paper/ESL	Grade C
GCE A-Level English/English Language/English Literature/General Paper/ESL	Grade E
SPM English	CEFR B2
WACE Stage 2 or 3 English, Literature or English as an Additional Language or Dialect (EALD)	Scaled score of 50
Western Australian Universities' Foundation Program (WAUFP), English Language and Australian Cultural Studies (ELACS)	50%
South Australian Certificate of Education (SACE) in the subject of English as a Second Language	Score 10 – band A, B or C
Hong Kong Certificate of Education Examination (HKCEE) English OR Hong Kong Diploma of Secondary Education (HKDSE) English as a core subject	Grade of 4
Completion of one semester of full-time study of a bachelor degree course at a university in Australia, New Zealand, UK and Ireland	
Completion of the full first year of a bachelor degree at a recognised university in Canada, Singapore, South Africa or the US	
Completion of any Australian university English language proficiency program of one semester (six months) full-time in duration or more, that satisfies course entry requirements at those universities	

Not sure you meet the requirements?

If you do not meet the English language proficiency requirements in the table, our Curtin English programs can help.
If you achieve a Grade B in our English Language Bridging course, you can meet the general English language proficiency requirements.
See pages 50–51 for more information about Curtin English.

Courses with other English language proficiency requirements[1]

Course	IELTS (International English Language Testing System) Academic		
	Writing and speaking	Reading and listening	Overall band score
UNDERGRADUATE DEGREE COURSES			
Bachelor of Business Administration Bachelor of Commerce Computing, data science, engineering, geoscience and life sciences courses offered by the Faculty of Science and Engineering, except the Bachelor of Advanced Science (Honours) courses (see the entry below)	6.0	6.0	6.0
Bachelor of Advanced Science (Honours) Bachelor of Science: Medical Radiation Science, Midwifery, Nursing, Occupational Therapy, Oral Health Therapy, Paramedicine, Pharmacy, Physiotherapy, Social Work, Speech Pathology	7.0	7.0	7.0
Bachelor of Education: Early Childhood Education, Primary Education, Secondary Education	Writing: 7.0 Speaking: 8.0	Reading: 7.0 Listening: 8.0	7.5
Bachelor of Medicine, Bachelor of Surgery	7.0	7.0	7.0
Bachelor of Science: Exercise and Sport Science	6.5	6.5	7.0
POSTGRADUATE DEGREE COURSES			
Computing, data science, engineering, geoscience and life sciences courses offered by the Faculty of Science and Engineering	6.0	6.0	6.0
Dietetics, midwifery, nursing, occupational therapy, pharmacy, physiotherapy, psychology, social work and speech pathology courses	7.0	7.0	7.0
Master of Teaching	Writing: 7.0 Speaking: 8.0	Reading: 7.0 Listening: 8.0	7.5
RESEARCH DEGREE COURSES			
Research degrees offered by the Faculty of Health Sciences and the Faculty of Business and Law	6.5	6.5	6.5
Research degrees offered by the Faculty of Humanities	Writing: 7.0 Speaking: 6.0	Reading: 7.0 Listening: 6.0	6.5

[1] To see the full list of English language proficiency tests, visit **curtin.edu/accepted-english**.



Using your home country qualifications to apply

You apply to study a Curtin undergraduate course using an education qualification that is recognised by Curtin. Here are our minimum academic requirements.

Region	Qualification and minimum entry requirements
Australia	Completion of Australian Year 12 (VCE, HSC, QCE, WACE, SACE, TCE, NTCE, ACT) with a minimum Australian Tertiary Admission Rank (ATAR) of 70; and a scaled mark of at least 50 in English, Literature, or English as an Additional Language or Dialect
Bangladesh	Completion of the Bangladesh Higher Secondary Certificate (HSC) with a minimum Grade Point average of 4.0 (70–79%), and separate evidence of English competence
Botswana	Requirements as listed under United Kingdom or completion of part one (the first two years) of a degree at University of Botswana. English competence will be assessed
Bhutan	Completion of the Bhutan Higher Secondary Education Certificate awarded by the Bhutan Council for School Examinations and Assessment with an average of 65% in the best four academic subjects (excluding Dzongkha), and separate evidence of English competence
Brazil	Completion of the first year of a four-year bacharel/bacharelado or licenciatura/licenciado (degree) or titulo professional (professional title) from a recognised institution; and English competence
Brunei	Three Brunei Cambridge GCE O-Level passes (minimum grade C) and two GCE A-Level passes (minimum 5 points) and English competence
Canada	Completion of a provincial high school diploma with an average of at least 60 in Grade 12, and including a grade of 60 or better in Year 12 English (except Quebec where separate evidence of English is required)
China	Completion of the National College Entrance Examination (NCEE or Gao Kao) with an aggregate of the required individual subjects that is equivalent to 67% of the overall maximum score, or one year of a bachelor degree at a recognised university; and English competence
Denmark	Completion of the Bevis for Studentereksamen (STX) (Secondary Education Graduation Certificate), or Bevis for Højere Forberedelseseksamen (HF) (Higher Preparatory Examination Certificate), or Bevis for Højere Handelseksamen (HHX) (Higher Commercial Examination), or Bevis for Højere Teknisk Eksamen (HTX) (Higher Technical Examination Certificate) with a minimum grade of 7 out of 12 in the Eksamensresultat (final average mark) with Grade 4 in English A or Grade 7 in English B or separate English competence
Germany	Completion of the Abitur/Zeugnis der Allgemeinen Hochschulreife or Reifezeugnis (secondary school leaving certificate) at Gymnasium with an average grade of 4 including English or separate English competence; or completion of the Fachgebundene Hochschulreife with separate evidence of English competence

Region	Qualification and minimum entry requirements
Hong Kong	Completion of the Hong Kong Diploma of Secondary Education (HKDSE) with a point score of 15 from the best five subjects, with at least a grade of 4 in English language or separate evidence of English competence
India	Completion of the All India Senior School Certificate awarded by the Central Board of Secondary Education (CBSE) or Indian School Certificate (ISC) awarded by Council with a grade average of 60% in the best four subjects, and 60% in English or separate evidence of English; or completion of Higher Secondary School Certificate awarded by one of the recognised Higher Secondary Education Boards with a grade average of 65%, with separate evidence of English. Grade average requirement may vary by course
Indonesia	Completion of Ijazah Sekolah Menengah Atas (SMA) (Certificate of Completion from Academic Senior Secondary School) with an overall average grade of at least 77%, and separate evidence of English competence
Iran	Completion of the first year of a four-year bachelor degree at a recognised institution, or completion of a two-year associate degree or higher diploma (after completion of National High School Diploma) from a recognised institution; and English competence
Italy	Completion of the Diploma di Esame di Stato (from 2000), with a minimum score of 65/100 and separate evidence of English competence
Japan	Completion of first year of a Gakushi (bachelor degree) at a recognised institution, or Certificate of Graduation awarded by a recognised technical/vocational college; and English competence
Kenya	Completion of the Kenya Certificate of Secondary Education (KCSE) with an average grade of B from the best seven subjects, and a grade of B or better in English
South Korea	Completion of High School Diploma with a score of 300 (75%) in the National University Entrance Examination (College Scholastic Ability Test) (CSAT), or completion of one year of a four-year bachelor degree at a recognised university; and separate evidence of English competence
Malaysia	Completion of the Sijil Tinggi Persekolahan Malaysia (STPM) (Malaysia Higher School Certificate) with at least two subject or maximum of best three subjects; and SPM with CEFR B2 or separate evidence of English competence
Mauritius	Three GCE O-Level passes (minimum grade C) and two GCE A-Level passes (minimum five points) in the Cambridge Higher School Certificate and grade C in GCE O-Level English or English literature; or full International Baccalaureate with a minimum total of 24 points from six subjects at one sitting. Three of the subjects must be at the higher level and one of the six subjects should be English

Region	Qualification and minimum entry requirements
Myanmar	Completion of one year of a four-year bachelor degree or two years of a three-year bachelor degree at a recognised institution; and separate evidence of English competence
Nepal	Completion of School Leaving Certificate Examination (Grade XII) awarded by the National Examination Board with at least Cumulative Grade Point Average (CGPA) of 3.0; and separate evidence of English competence
Norway	Completion of the Vitnemål For Videregående Opplæring (Leaving Certificate from Upper Secondary School) with an average grade of 3 plus a grade of 4 or better in English
Oman	Completion of one year of a bachelor degree at Sultan Qaboos University, or completion of a recognised diploma at a public institution; plus English competence
Pakistan	Completion of the Pakistan Higher Secondary Certificate/ Intermediate Certificate with at least an average of 75% of the total marks (825 out of 1100); and separate English competence. Note that this qualification does not satisfy course subject prerequisites
Philippines	Completion of Philippines High School Diploma (Grade 12) (Academic Track) with a final result of 85%; and separate evidence of English competence
Saudi Arabia	Completion of the first year of a four-year bachelor degree at a recognised institution, or completion of a two-year diploma or associate degree at a public university; and English competence
Singapore	Completion of at least two 'H2' level passes (min of 5 points) in the Singapore/Cambridge GCE A-Level; and a grade of C or better in GCE O-Level English, English Literature or English Language; or General Paper (H1 Level) or Knowledge and Inquiry (H2 Level), or separate evidence of English competence
South Africa	Completion of the National Senior Certificate with a grade average of Level 4 over six subjects (excluding Life Orientation), including a grade of Level 4 in the English Home Language
Spain	Completion of the two-year Titulo de Bachiller with a minimum final grade average of 7, and separate evidence of English competence
Sri Lanka	Completion of Sri Lankan GCE A-Levels with at least 5 points from the best three subjects (excluding General English); and Grade of C (Credit Pass) in Sri Lankan GCE O-Level English, or GCE A-Level General English, or separate evidence of English competence
Taiwan	Completion of the first year of a four-year bachelor degree at a recognised institution, and English competence
Tanzania	Requirements as listed under UK
Thailand	Completion of the Thailand Certificate of Secondary Education (Maw 6) with GPA of 3 out of 4; or GPA of 2 out of 4 and a total score of at least 1000 out of 1600 in the SAT from the same sitting, with a minimum score of 400 in Evidence-Based Reading and Writing, and Math Section; and separate evidence of English competence
United Arab Emirates	Completion of the first year of a degree at United Arab Emirates University, and English competence, or completion of a diploma or higher diploma at a recognised institution; and English competence
UK	Completion of two GCE A-Level subjects from a UK examination authority (AQA, Pearson Edexcel, OCR, WJEC or CCEA) with a minimum of 5 points; with grade C or better in GCSE English, English Literature or English Language or separate evidence of English competence
US	A US High School or a High School Diploma based on a US curriculum with an average grade of B or better in 12th grade and a total score of at least 1000 out of 1600 in the Evidence-based Reading and Writing and Math in the SAT from the same sitting, with a minimum of 400 in each component; or a composite score of 21 or better in the American College Test (ACT); or obtain at least a Grade point score of 6 from a minimum of two but a maximum of four College Board Advanced Placement (AP) examinations with a grade of 3 or higher in English Language and Composition or English Literature and Composition or completion of the first year of a four-year bachelor degree at a regionally accredited institution
Vietnam	Completion of the Bang Tu tai or Bang Tot nghiep Pho thong Trung hoc (Vietnamese Upper Secondary School Graduation Diploma) with at least 7.5 in the score for graduation evaluation, supplementary SAT and ACT score can be considered to meet higher entry requirement, or 7.5 in Grade 12 school report from an approved gifted high school and separate evidence of English competence
Zambia	Refer to UK; OR completion of the first year of a degree at University of Zambia or The Copperbelt University, and English competence
Zimbabwe	Requirements as listed under UK; OR Completion of the Zimbabwe Certificate of Secondary Education A-Level conducted by ZIMSEC with at least two A-Level subjects passed at Principal level; and Grade C or better in English subject in Zimbabwe Certificate of Secondary Education at O-Level or separate evidence of English competence, or completion of the first year of a three-year full-time bachelor degree at University College of Rhodesia and Nyasaland, University of Rhodesia or University of Zimbabwe; and separate evidence of English competence

Undergraduate course cut-off scores key

The below information relates to the indicative cut-off scores for undergraduate courses listed on pages 20–33. Note that scores for individual prerequisites may also be used for assessment purposes.

ATAR: Australian Tertiary Admission Rank – applicable to all Australian matriculation

GCE: General Certificate of Education
Grade conversion for GCE A-Level:
A* = 6 points
A = 5 points
B = 4 points
C = 3 points
D = 2 points
E = 1 point

HKDSE: Hong Kong Diploma of Secondary Education

IB: International Baccalaureate

India CBSE: India Senior School Certificate awarded by the Central Board of Secondary Education (CBSE)

India HSC: Higher Secondary School Certificate (Standard Year 12 Qualification) awarded by one of the recognised Higher Secondary Education Boards in India

Ontario Gr 12: Ontario Grade 12

Sri Lanka: GCE A-level issued by the Department of Examinations
Grade conversion for Sri Lankan GCE A-Level:
A = 5 points
B = 4 points
C = 3 points
S = 1 point

STPM: Sijil Tinggi Persekolahan Malaysia
Subject grades conversion for STPM:
A = 5 points
A- or B+ = 4 points
B = 3 points
B- or C+ = 2 points
C = 1 point

WAUFP: Western Australian Universities' Foundation Program

Our entry pathways

Curtin English

If you don't meet the English language proficiency required for your chosen course, Curtin English can help you achieve the level you need for entry to Curtin University or Curtin College.

The Curtin English pathway is also a chance to get to know the Curtin campus and its systems, make friends from all over the world and get a head start on your future studies.

Curtin English courses can be packaged together with your chosen undergraduate, postgraduate or diploma program to streamline your enrolment and visa application process.[1]

At Curtin English, you will not only improve your English, but also develop the academic literacy skills that will prepare you to succeed in your future Curtin course. Like all Curtin students, you can access our facilities and services to support your studies.

Curtin English programs

Curtin English has three main programs: General English, Gateway English and English Language Bridging. Your current English language test result and the level you need for admission to your chosen Curtin course will determine the English program suitable for you.

Curtin English will use your results from an approved language test to plan your pathway.[2]

Approved tests include:

- International English Language Testing System (IELTS)
- Pearson Test of English Academic (PTE)
- LanguageCert Academic Test (LanguageCert)
- Linguaskill
- Test of English as a Foreign Language (TOEFL)
- Duolingo English Test (DET)
- Cambridge C1 Advanced Test (C1 Advanced)
- Michigan English Test (MET)
- Occupational English Test (OET).[3]

If you don't have a recent English language test result, you can complete the Password test. This is a free online language test that will determine your English starting level. Your score can be used for entry into all Curtin English courses.

Once you enrol in Curtin English and pass the Curtin English program, you will not need to take another external test to grade your English proficiency.

For more information, visit **curtin.edu/curtin-english**.

Curtin English Scholarship[4]

If you have been offered an English package with your Curtin course admission offer (conditional on passing the Curtin English program), you will be eligible to receive up to A$7,758 towards your English tuition – which may cover the full cost of your English course.

This scholarship is available to international students who are studying Gateway English and/or English Language Bridging as a pathway to Curtin University and Curtin College.

You do not need to apply for the scholarship, as we will advise if you are eligible when you receive your conditional offer.

If you are eligible, you will only need to accept your conditional offer and commence the Curtin English course outlined in the offer to be admitted to the scholarship program. You will receive the scholarship after completing your English course and your first semester at Curtin University.[5]

[1] Packaged offers are available only to applicants with IELTS 5.0 or higher. Not all courses can be packaged.

[2] If you require a student visa, you may need to complete a test approved by the Australian Government's Department of Home Affairs. To see the list of approved tests, visit **immi.homeaffairs.gov.au** and search "English".

[3] The Occupational English Test (OET) is only applicable to those studying a Health Sciences course.

[4] Scholarship details and availability may change.

[5] If you are progressing to Curtin University through Curtin College, the scholarship credit will not be applied during your Curtin College course, but will be applied once you commence your Curtin University course.



The Curtin English programs were very important for my academic journey. The English Language Bridging and Gateway programs not only helped me improve my English but also build my confidence. My teachers corrected my mistakes in a supportive and effective way, which helped me continue learning and improving.

This allowed me to express my ideas clearly in English and successfully continue my postgraduate studies.

Maximo Cari Vargas

Master of Professional Engineering (Mining Engineering)
Home country: Peru

Here are the pathways that help you meet your English proficiency needs.

General English

IELTS from 3.0, or other recognised test equivalent

This is a full-time, in-person course delivered in Perth city by Navitas English, which provides English language courses in partnership with Curtin University.

You will develop your English language skills in four core areas – reading, writing, listening and speaking – in everyday contexts.

Duration: 10–40 weeks

Gateway English

IELTS from 5.0, or other recognised test equivalent

This is an in-person course at Curtin Perth. You will gain higher level English language skills and general academic skills such as essay writing and group collaboration.

You'll also learn strategies to better manage your studies.

Duration: 6–24 weeks

You may be eligible for the Curtin English Scholarship.[6]

English Language Bridging

IELTS from 5.5, or other recognised test equivalent

In the English Language Bridging course, you will advance your English proficiency and gain the academic literacy and critical thinking skills you need for your university or college studies.

Duration: 2–17 weeks

You may be eligible for the Curtin English Scholarship.[6]

Curtin College

Higher education diplomas

Curtin College offers a range of diplomas that provide a pathway to Curtin University courses, with tailored student support.

Curtin University

Curtin University offers internationally recognised undergraduate and postgraduate degrees across 9 study areas.

All of our courses are designed in collaboration with industry experts, so you graduate with the expertise you need to launch your future career.

Explore our range of courses at **curtin.edu/international**.

[6] Terms and conditions apply.

Curtin College

Curtin College is ideal if you have completed the equivalent of Australia's year 11 or year 12 in your home country and gained a high school graduate certification, but you don't meet the criteria for direct entry to your chosen Curtin course.

Curtin College offers diploma courses that are equivalent to year one of a Curtin University bachelor degree. You can study units that lead to a Stage 2 Diploma qualification, enabling you to gain direct entry into year two of your chosen Curtin course (see the diagram below). Curtin College also offers a Masters Qualifying Program (MQP) pathway, which provides a pathway to Curtin University postgraduate degrees.

Curtin College is based at Curtin Perth, so you will enjoy access to the same services and facilities as Curtin University students, making your transition to university a comfortable one.

For more information, visit **curtin.edu/int-curtincollege**.

The Curtin College pathway

HIGH SCHOOL	CURTIN COLLEGE	CURTIN UNIVERSITY
Year 12 (or equivalent)	**Diploma** (Stage 2) 8-12 months	**Undergraduate degree** Start in your second year
Year 11 (or equivalent)	**Diploma** (Stage 1) 8-12 months	

Masters Qualifying Program (MQP) pathway

FURTHER STUDIES	CURTIN COLLEGE	CURTIN UNIVERSITY
3-year post-secondary qualifications/associate degree	**Curtin College MQP** 6 months	**Master degree** 18 or 24 months





The Masters Qualifying Program at Curtin College has supported me in so many ways. From searching for credible sources to undertaking projects and improving my communication skills, especially public speaking.

The staff are also very supportive – my professors have helped me with my assignments and have encouraged me to interact and talk with other students. I think this friendly teaching support is unique to Australia; I can share my thoughts freely, which is great.

Rajina Gurung

Master of Commerce (Artificial Intelligence and Business Analytics)
Home country: Nepal



How to apply

Applying to Curtin is an exciting step towards your future. The simplest way to apply is through an agent, but you can also apply to us directly through our website.

1. Choose your course

Explore your course options in this guide or at **curtin.edu/study**.

2. Check the course admission criteria

General and prerequisites

Academic entry requirements, such as cut-off scores and prerequisite subjects, vary by course. View the entry requirements on the course page for further details.

English language proficiency

Check your country's equivalent English language proficiency scores at **curtin.edu/accepted-english**.

You can meet our English language requirements by completing the Curtin English programs or other recognised tests. Find out more at **curtin.edu/meet-english**.

Other criteria

Some courses will list supplementary information you need to submit with your application, such as a résumé, a personal statement or professional references.

Some courses also have inherent requirements. Learn more at **curtin.edu/requirements-inherent**.

If you are interested in undertaking a research degree course, you must submit an Expression of Interest and receive an invitation from your potential supervisor before submitting an application. Find out more at **curtin.edu/research-apply**.

If you don't meet the admission criteria for your chosen course, see pages 50–52 for alternative pathways to study at Curtin.

3. Submit your application

Apply through an agent

To find an agent who will manage your application efficiently, visit **curtin.edu/agents**.

Apply directly to Curtin

To apply directly, go to the relevant course page, click 'Apply now' and follow the prompts. Alternatively, visit **curtin.edu/application-portal**.

4. Await a response

If your application is successful, you will receive a full or conditional offer to study with us. You can accept your offer via the Applicant Portal.

Once you accept your offer and meet all conditions outlined in it, you will receive a Confirmation of Enrolment (CoE) – a document from Curtin that details your course, study duration and tuition fees. This document is required to apply for a student visa.

Please note, we are unable to provide a preliminary document evaluation to determine course eligibility. Your unique situation, including citizenship, current location and previous study, must be considered by our Global Admissions team before an offer can be made to you.

You can apply for free. Your Letter of Offer will inform you of any conditions, Credit for Recognised Learning and subsidies/scholarships awarded to you by our Global Admissions team.



Applying when you have accessibility needs

If you have a disability or health condition, there are support services and resources to help you succeed in your studies.

Finding a suitable course

The Australian Disability Clearinghouse on Education and Training has assistance for exploring your course options, from financial considerations to choosing a course. Remember to check for any course inherent requirements before you apply. Learn more at **curtin.edu/requirements-inherent**.

Accessing Curtin's disability services

International students with disabilities can access support services by contacting Curtin early, ideally when applying or before studies commence.

We will help you create a Curtin Access Plan, which is a document that outlines the adjustments you need to study the course. You can also apply to bring your support worker onto campus. Other disability supports include provisions for assistive technologies, tailored library services and a mentoring program for students with an autism spectrum or related condition. Learn more at **curtin.edu/support-accessibility**.

Coming to campus

Curtin has wheelchair-accessible routes, courtesy bays and ACROD parking. We also have mobility scooters and manual wheelchairs for short-term loan, subject to availability. Learn more at **curtin.edu/parking-and-access**.

We're here to help

If you have any questions about admission, our team can help you.

Tel: +61 8 9266 3881
FAQs: **curtin.edu/help-support**.
Web: **curtin.edu/ask-a-question**.


Curtin University
CURTIN STADIUM
SAFER
COMMUNITY
TEAM

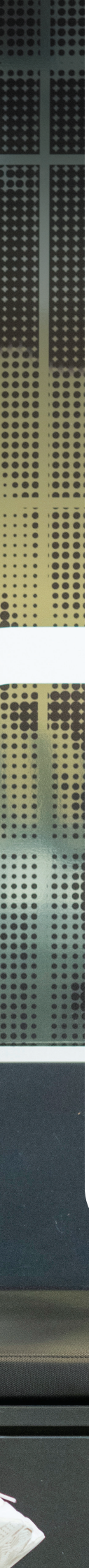




Getting ready to go

We want your transition to study in Australia to be as smooth as possible. To prepare for your move to Perth, use our pre-departure resources at curtin.edu/pre-departure.





Managing your finances

Before you start your course, find out how much it will cost and look at ways to manage your budget.

Understand your tuition fees

You will need to pay tuition fees for each unit you undertake at Curtin.

The amount you pay will depend on the course you are studying and the units you enrol in. As an international student, you'll maintain full-time enrolment throughout your studies.

All tuition fees are subject to annual increases of up to 8%. To see the student fee contribution for each unit and to find out more about fees, visit **curtin.edu/int-fees**.

Plan for other expenses

Tuition fees do not cover the cost of some items required for studying a particular unit or course. Examples of these items include but are not limited to:

- textbooks
- field trips
- first aid courses
- lab coats
- Working With Children Check.

You may incur day-to-day study-related expenses, such as transport and parking costs.

As an international student, you must also obtain Overseas Student Health Cover (OSHC) for the length of your student visa.

Learn more at **curtin.edu/pre-departure**.

Calculate your budget

Living expenses in Australia can vary, depending on your personal preferences and needs. Your budget will be decided by many factors, including your accommodation, lifestyle, work arrangements and familial responsibilities.

For a guide to the cost of living in Perth, visit **curtin.edu/cost-living**.

Join the Curtin Student Guild

Once you've enrolled in your course, you automatically become a member of the Curtin Student Guild. The Guild provides a range of academic, welfare and social support services to students. It also offers general financial advice and resources, such as budgeting and finding work while studying. As a Guild member, you can benefit from numerous discounts both on and off campus.

For more information, visit **curtin.edu/guild-finance-assist**.

Work while you study

Working part-time or casually while you're studying can be a good way to gain financial independence and life skills. If you need help finding work, our Curtin Careers team can guide you.

For more information, visit **curtin.edu/career-support**.

Working as an international student

If you hold an Australian international student visa (subclass 500), you can work up to 48 hours per fortnight during recognised study periods, and unlimited hours during study breaks. If you are a Master by Research or Doctoral Research student, you can work unlimited hours once you commence your studies.[1]

You have the same workplace rights and protections as anyone else working in Australia.

For more information, visit **studyaustralia.gov.au/en/work-in-australia**.

[1] This information is correct at the time of publication but is subject to change.

Explore scholarships

We offer a range of merit-based and needs-based scholarships.

Find out more at **curtin.edu/global-scholarships**.

Your student visa

Apply for your student visa after you receive your Confirmation of Enrolment.

If you will be under the age of 18 when you start your Curtin course, you must nominate a guardian.

Find out more about applying for a student visa by visiting the Department of Home Affairs website at **immi.homeaffairs.gov.au** and searching "student visa".

We're here to help

If you have any questions about getting ready for Curtin, our team can help you.

Tel: +61 8 9266 5888
FAQs: **curtin.edu/help-support**.
Web: **curtin.edu/ask-a-question**.

Getting to Curtin Perth

Find your best way to Curtin Perth. Located in Bentley, just six kilometres from the city centre, the campus is easy to reach with plenty of safe, affordable and sustainable travel options.









Cycle or ride in

Pedal, roll or glide to campus on your bike, e-bike or e-scooter and make the most of Curtin's excellent end-of-trip facilities. You'll find secure bike racks, e-rideable charging stations, and changerooms with showers and lockers conveniently located across campus.

Catch a Transperth bus or train

Commute to Curtin using public transport. The campus has two main bus terminals – Curtin Bus Station on the east side and Curtin Central Bus Station on the north-west – both offering connections to nearby train stations.

Buses

More than 500 buses stop at Curtin each weekday during semester. High-frequency routes 100 and 101 connect with Canning Bridge Station, while routes 998, 999 and 960 link with Oats Street Station and Perth city. The Circle Route buses run every 15 minutes between Perth's universities, train stations and shopping centres, from 6.30am to 8pm.

Don't forget: full-time students can access Transperth travel concessions for discounted fares.

Trains

- Mandurah line: Take a train to Canning Bridge Station, then hop on a connecting bus to Curtin – with services every seven or eight minutes during peak times.
- Armadale and Thornlie–Cockburn lines: Travel to Cannington or Oats Street stations and catch a connecting bus straight to campus.
- Yanchep, Ellenbrook, Midland, Airport/High Wycombe and Fremantle lines: Most trains run to Perth Station, where you can transfer to a Curtin-bound bus or take a Mandurah line train to Canning Bridge.

Hop on a curtinlink bus

Curtinlink is a free, on-demand bus service for getting to campus from local suburbs. With no fixed routes or timetables, you simply book a ride through the curtinlink app, which shows nearby pick-up points and live bus tracking. Find out how it works and where it operates at **curtin.edu/link-bus**.

Parking on campus

Driving in? Use the CelloPark smartphone app to pay for parking on campus. We also offer ACROD bays and mobility support. Download CelloPark from the App Store or Google Play before you arrive.

Find your way with our online maps

Online, mobile-friendly maps of Curtin Perth, Perth city and Curtin Kalgoorlie will ensure you'll never get lost on campus.

Scan the QR code or visit curtin.edu/maps

Glossary

Course types

Bachelor degree
The standard university award recognised worldwide for completing an undergraduate course.

- **Double degree**: Studying two complementary bachelor degrees concurrently – for example, Bachelor of Laws, Bachelor of Arts.
- **Honours degree:** Additional research and coursework at an advanced level.

Pathway course
A course such as Curtin's Bachelor of Science (Health Sciences) or Bachelor of Multidisciplinary Science, in which you can complete the prerequisite subjects for entry to other Curtin courses.

Postgraduate degree
A qualification after a bachelor degree.

Undergraduate study
Education that leads to your first qualification from a university, usually a bachelor degree.

Course structure

Clinical placement
Supervised experience in a clinical setting.

Fieldwork
Approved external practical work, teaching, study, volunteer or research activities. Examples include field trips, clinical/work placements, practicums and study tours.

Major
A series of units in the same discipline within a bachelor degree. A major includes two or more units at final-year level.

- **Double major:** Studying two majors within a degree course. For example, Bachelor of Commerce (Economics and Finance).

Minor
A series of four units in a discipline. A minor can be from the same discipline or a different discipline from your major.

Professional placement or internship
Professional work in an industry setting, undertaken to extend your knowledge and skills.

Specialisation
A series of four units in a discipline. A specialisation may either align with or differ from your major discipline.

Unit
A component of a course that covers a subject area in detail. A unit may include lectures, tutorials, class presentations, group work, computer lab sessions, case studies, workplace assignments and exams.

- **Core unit:** A compulsory unit in a course.
- **Elective unit:** A non-compulsory unit chosen from any discipline, provided that you meet the prerequisites.
- **Optional unit:** A unit chosen from a designated list offered in a course.

Course essentials

Accreditation
The formal recognition of a course by an accrediting organisation.

ATAR (Australian Tertiary Admission Rank)
- **Guaranteed ATAR:** A rank that guarantees you entry to the course, provided that you meet all prerequisites.
- **Minimum ATAR:** The minimum rank you need to be considered for entry to a course.

Duration
The time it takes to complete the course when studying full-time.

Inherent requirements
Essential requirements or characteristics (mental, physical and emotional) necessary to complete a course or a course component.

Intake
The semester/trimester when you can begin studying the course.

- **Semester:** There are two semesters per calendar year, each comprising a 16-week study period.
- **Trimester:** There are three trimesters per calendar year, each comprising a 14-week study period.

Note that you may complete studies in other study periods, such as an Extended Delivery Period or a Special Study Period.

Location
Curtin campuses that offer the course.

Portfolio entry
A pathway into Curtin courses if you are studying General subjects or a combination of ATAR, General and/or VET certificates at school; or you exited school without an ATAR.

Prerequisite
A subject or unit that must be completed before starting a course or a higher-level unit.

Professional recognition
Formal acknowledgement of professional status, which may be required to practise in a specific profession.

STAT (Skills for Tertiary Admissions Test)
A test that can be used to meet the general admission criteria for select courses, and Curtin's English requirement. Learn more at **tisc.edu.au/static/stat.tisc.**

Study mode
- **Full-time:** Either three or four units per semester.
- **Part-time:** Either one or two units per semester.

International students studying in Australia on a student visa must study four units per semester for most courses. A small number of courses allow a study load of three units.

VET entry
A pathway into Curtin courses for applicants studying a VET Certificate IV or higher from a registered organisation.

Other university terms

Credit for recognised learning (CRL)
Recognition of any previous study or work experience you have that may exempt you from having to study some units of your degree. Also known as advanced standing.

Faculty
A designated teaching area comprising university schools and disciplines.

International students
Students studying in Australia on a student visa. International students studying in Australia on a student visa must study four units per semester for most courses. A small number of courses allow a study load of three units.

TISC
The Tertiary Institutions Service Centre (TISC) processes university applications on behalf of WA's public universities and administers STAT.

WACE
Western Australian Certificate of Education.

Read our article about university terms at **curtin.edu/uni-terms-explained**.

Curtin University

For more information

Curtin University
Kent Street, Bentley
Western Australia 6102

Postal Address
GPO Box U1987
Perth Western Australia 6845

Tel: +61 8 9266 5888
Web: **curtin.edu/study**

STUDY Perth AUSTRALIA

StudyPerth is a consortium of universities, colleges and schools in Perth that promotes Western Australia's internationally recognised education sector and provides education services to the international community. Visit **studyperth.com.au**.

AUSTRALIAN TECHNOLOGY NETWORK OF UNIVERSITIES

The Australian Technology Network of Universities (ATN) brings together five of the most innovative and enterprising universities in Australia. The ATN is recognised as a global leader of a new generation of universities focused on industry collaboration, research with real-world impact, and producing work-ready graduates to become global thinkers in business and the community.

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科廷大学CurtinUniversity

Connect with Curtin University through WeChat

This publication is available in alternative formats on request.

Disclaimer and copyright

This publication is correct as at June 2026 but is subject to change. In relation to courses, Curtin University may change the content, delivery, assessment methods and tuition fees; withdraw courses or limit enrolments; and vary other arrangements, including the academic area where courses are offered. For current information relevant to this publication, visit **curtin.edu/study**.

International students studying in Australia on a student visa must study full-time and meet other entry requirements, and are subject to international student fees.

This publication contains general information only. Readers should consider how it applies to their personal circumstances and seek specific advice. Subject to applicable law, Curtin University is not liable for anything done or not done in reliance on this publication.

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