

in association with

Curtin College



Curtin University

# Curtin College course guide

# 2024- 2025

Make tomorrow better.

[curtincollege.edu.au](http://curtincollege.edu.au)



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## COURSE CONTENT

Our Diploma (Stage 2) is equivalent to Year 1 at Curtin University, allowing you direct entry to the second year of your bachelor degree at Curtin University upon completion. Curtin College diploma programs follow a trimester or semester system as shown below.

	<b>TRIMESTER 1, 2024</b>	<b>TRIMESTER 2, 2024</b>	<b>TRIMESTER 3, 2024</b>
	<b>Diploma (Stage 1) and Diploma (Stage 2)</b> Commerce, Built Environment, Arts and Creative Industries, Engineering, IT	<b>Diploma (Stage 1) and Diploma (Stage 2)</b> Commerce, Built Environment, Arts and Creative Industries, Engineering, IT	<b>Diploma (Stage 1) and Diploma (Stage 2)</b> Commerce, Built Environment, Arts and Creative Industries, Engineering, IT
Orientation	14 February	12 June	9 October
Classes Start	19 February	17 June	14 October
Classes End	17 May	13 September	17 January 2025
Exam Period	20-24 May	16-20 September	20-25 January 2025

	<b>SEMESTER 1, 2024</b>	<b>SEMESTER 2, 2024</b>
	<b>Diploma (Stage 1) Health Sciences - all majors</b> <b>Master Qualifying Program (MQP)</b>	<b>Diploma (Stage 2) Health Sciences - Health Sciences major only</b> <b>Master Qualifying Program (MQP)</b>
Orientation	21 February	17 July
Classes Start	26 February	22 July
Classes End	24 May	18 October
Exam Period	3-14 June	28 October - 8 November



# Welcome to Curtin

Curtin University is globally recognised for its strong connections with industry, high-impact research and wide range of innovative courses.



**RANKED IN THE  
TOP ONE PER CENT  
OF UNIVERSITIES  
WORLDWIDE**

Academic Ranking of World Universities  
2023



**5 STAR PLUS**

The only WA university to have achieved a QS Five Stars Plus rating, the highest available for a tertiary institution  
(QS Stars 2021)



**TOP 5 NATIONALLY  
IN ARCHITECTURE**

QS World University Rankings by Subject  
2023



**#2 IN THE WORLD  
FOR MINERAL AND  
MINING ENGINEERING**

QS World University Rankings by Subject  
2023



**CURTIN'S NURSING  
COURSE IS RANKED  
11TH IN AUSTRALIA**

QS World University Rankings by Subject  
2021



**TOP 25 GLOBALLY  
IN ARCHITECTURE**

University Ranking by Academic  
Performance (URAP) 2019-2020

When choosing Curtin, you will be immersed in technology-rich environments inspired by innovation, creativity and high-impact research. You'll build life skills, join a truly international community and become part of a forward-thinking culture committed to sharing innovative ideas. With campuses in Western Australia, Malaysia, Singapore, Dubai and Mauritius, you will have exposure to international environments and world-wide thinking.

## Gain real-world experience

At Curtin you will put into practice what you learn in the classroom. Integrated learning programs will allow you to gain 'real world experience' and cope with the demands of the workplace. Activities can include work placements, overseas fieldtrips, industry projects for real clients, site visits, study tours or laboratory practices.

## Access cutting edge facilities

Curtin University facilities are designed to enhance your student learning experience through innovative teaching spaces. These facilities are equipped with the same technology and resources you will be using in the workplace after graduation.

## Broaden your skill set

For those skills you cannot learn in the classroom, Curtin will provide you with free leadership and volunteering programs to help you build interpersonal skills, boost your confidence and get involved into the community.

## Join an international family

Embark on a remarkable educational journey at Curtin College, where diversity meets excellence. As a hub for international talent, we take pride in nurturing a close-knit community that spans the globe. Here, you'll thrive academically and personally, surrounded by fellow students who bring unique perspectives and cultures to the table. Our dedicated staff and comprehensive programs will equip you with the skills and knowledge needed to excel at the university level and beyond. Experience the world within our campus, forge lifelong friendships, and broaden your horizons. Discover the true essence of global education.

# Your career starts here with Curtin College

Unlock your true potential with a Diploma at Curtin College and advance into year 2 at Curtin University.

Curtin College has helped over 12,900 students fast-track into the path of a rewarding new career. Get your Diploma and be ready to progress into the second year of your chosen degree at Curtin University – ranked in the Top 1% globally (ARWU 2023).

We are based on campus at Curtin University in Perth, so you'll be immersed in university life from day one. As a Curtin College student, you'll be able to participate in all uni events, join clubs and access the full range of campus facilities and services.

With 1,200 students from over 40 different countries, you can expect a culturally diverse, welcoming and inclusive environment.



**Start a career in Management**

Starting a career in management opens a gateway to a dynamic and rewarding professional journey. With a strong foundation in leadership, communication, and decision-making, you'll be tasked with optimising resources, fostering innovation, and driving growth.

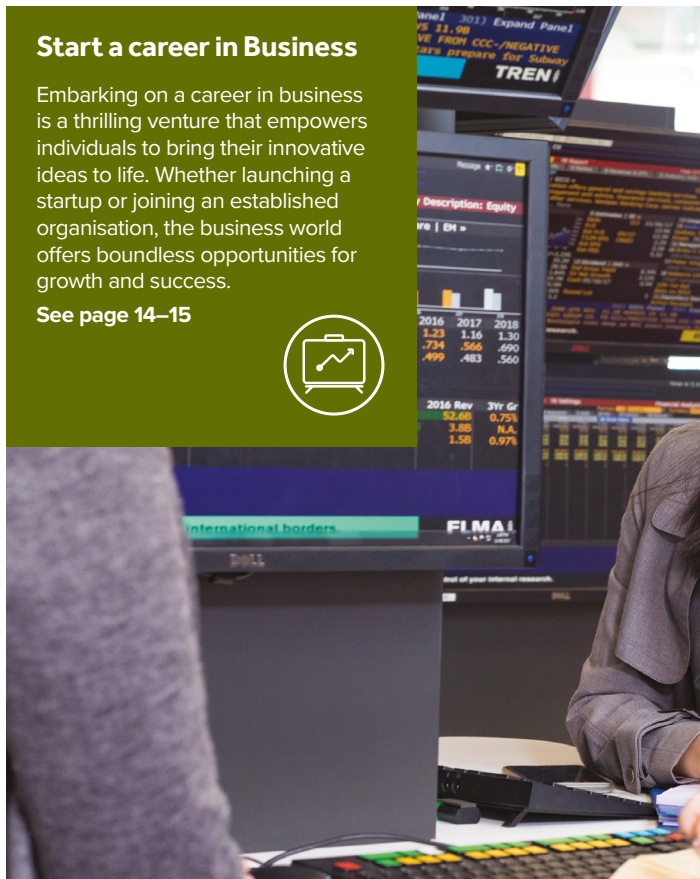

See page 24



**Start a career in Business**

Embarking on a career in business is a thrilling venture that empowers individuals to bring their innovative ideas to life. Whether launching a startup or joining an established organisation, the business world offers boundless opportunities for growth and success.

See page 14–15



Year	2016	2017	2018
Revenue	1.22	1.16	1.39
Profit	.734	.566	.690
Loss	.499	.483	.560
2016 Rev	\$2.86	3.80	1.58
3Yr Gr	6.75%	N/A	0.97%





### Start a career in Architecture and Built Environment

Embarking on a career in architecture and the built environment is a transformative journey that involves shaping the physical world around us. As an architect or built environment professional, you play a crucial role in designing and constructing structures that not only inspire aesthetically but also serve practical purposes for communities. With a strong focus on creativity, innovation, and sustainability, you'll explore the integration of modern technologies and traditional design principles to create harmonious spaces.

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### Start a career in Engineering

Starting a career in engineering is an exciting pathway that empowers individuals to shape the world through innovation and problem-solving. Engineers are the driving force behind technological advancements, designing and creating solutions that improve everyday life. Whether specialising in mechanical, electrical, civil, or computer engineering, the field offers diverse opportunities to apply scientific principles and creativity to real-world challenges.

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### Start a career in the Arts

Starting a career in the arts and creative industries offers a dynamic and versatile path that combines creativity with effective storytelling. As an artist and communicator, you have the opportunity to engage and connect with diverse audiences through various mediums, such as visual arts, writing, digital media, and public relations. Embracing your artistic talents and honing your communication skills, you can craft compelling narratives that inspire, inform, and entertain.

See page 22-23



### Start a career in Information Technology

Commencing a career in Information Technology (IT) opens a world of endless possibilities and continuous innovation. IT professionals are the backbone of the digital era, driving technological advancements and shaping the way we interact with the world. Whether focusing on software development, cyber security, data analytics, or network administration, the IT field offers diverse and dynamic roles to suit various interests and strengths.

See page 21



### Start a career in Health science

Embarking on a career in Health science opens doors to a world of meaningful impact and service to others. As a Health science professional, you will be at the forefront of promoting wellness, preventing illness, and improving overall health outcomes. The field offers a diverse range of specialisations, from nursing and medical research to public health and nutrition.

See page 16-18





# Perth, the place to study!

Located on the coast of Western Australia and surrounded by beautiful beaches, Perth is a multicultural city offering world-class education, a Mediterranean climate, a clean and safe environment, and friendly residents.

## 01 Diversity

Perth boasts a vibrant and diverse multicultural society that reflects the city's cosmopolitan spirit. With a rich tapestry of cultures, Perth embraces people from all corners of the globe. From the bustling streets of Northbridge, where you can savour flavours from around the world, to the numerous cultural festivals and events that celebrate the city's diversity, Perth is a melting pot of cultures and traditions. Its multicultural society fosters a sense of inclusivity, where individuals from various backgrounds come together to create a dynamic and harmonious community.

## 02 Shopping

Perth's shopping scene has something for everyone with a diverse range of shopping centres offering unique experiences.

## 03 Explore the Cultural Centre

Perth's Cultural Centre is conveniently located in Northbridge where you can visit the Art Gallery of WA, Perth Institute of Contemporary Arts and the WA Museum. This vibrant city is home to many arts and cultural attractions and hosts numerous festivals and events.

## 04 Transport

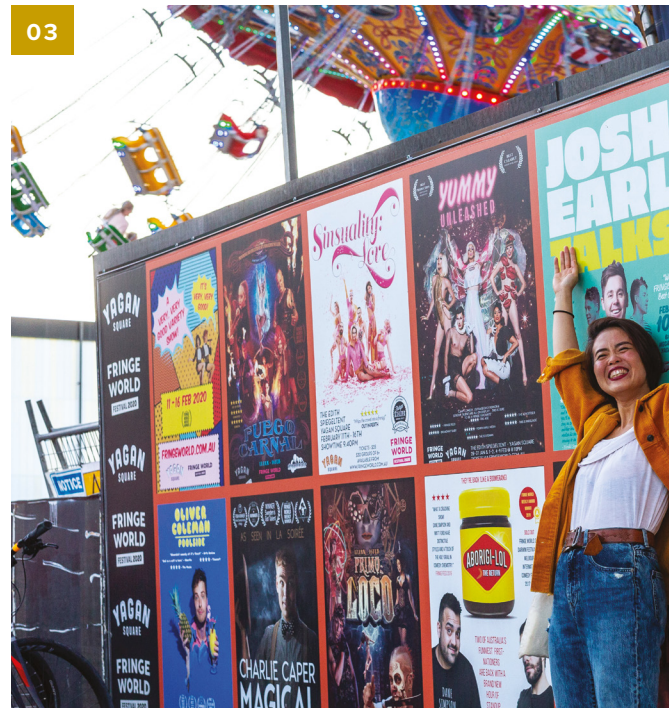
There are two main types of public transport in Perth: the bus and train. All buses within the Perth, Fremantle and Joondalup city zones are free for everyone. All full-time students are eligible for concession rates, which can be up to 40% discount on all rides.

## 05 Discover Fremantle

If you head off to the port city of Fremantle you can explore the local markets, the heritage buildings and learn about WA history.

## 06 Visit Rottnest Island

Rottnest Island is just a 40-minute ferry ride from Perth and is a must to visit. Hire a bicycle and explore the island with its breathtaking beaches. Before leaving, do not forget to take a selfie with a quokka.







01



02



04



06

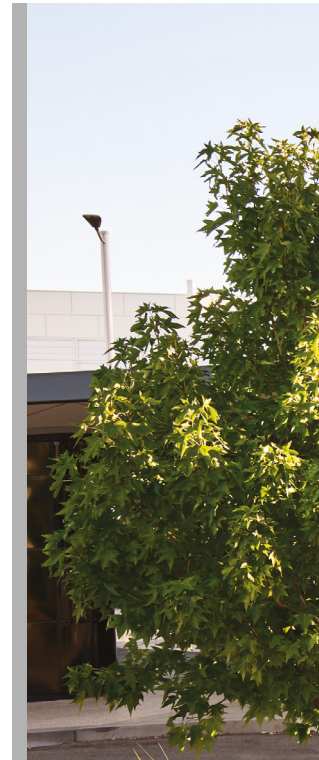




# A brand new building

Curtin College has moved into a brand new building.

Building 420 is located in the heart of Curtin's new Exchange Precinct, close to public transport, parking areas and new recreation and retail services. Our new classrooms have state-of-the-art learning and teaching facilities with a range of different configurations, more collaborative spaces and more places to socialise.







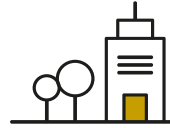


# Cost of living

Perth is an affordable and friendly place to study.

With high living standards, Perth has been rated one of the top ten most liveable cities in the world for over 15 years.

[costofliving.studyaustralia.gov.au/](http://costofliving.studyaustralia.gov.au/)



## Rent (per week)

**On-Campus**  
\$200 - \$500

**Off-Campus**  
\$130 - \$400

**Homestay**  
\$325



## Utilities (per week)

**On-Campus**  
Included

**Off-Campus**  
\$35 - \$140

**Homestay**  
Included



## Internet (per week)

**On-Campus**  
Included

**Off-Campus**  
\$20 - \$55

**Homestay**  
Included



## Public Transport (per week)

Approximately \$30 per week, depending where you live  
(based on Transperth Smartrider with a student 40% discount)



## Food & Groceries (per week)

**Groceries**  
\$100

**Dining Out**  
\$150



## Entertainment (per week)

Approximately \$100-150 per week





# Accommodation options

There are several options for you to stay on-campus or off-campus. It all depends on the type of lifestyle you would like. You may want to stay with friends or with an Australian homestay family for a full cultural experience right from the start.

## On-campus accommodation

Living on campus is a great opportunity to make new friends, focus on your studies and access a range of support services. On-campus accommodation rooms are fully furnished and have many recreational activities allowing you to socialise. All utilities are included and you will have free parking plus free gym membership at the Curtin Stadium. In early 2022, Curtin also expanded its accommodation options with the addition of St Catherine's College and Twin Dolphin Hall, operated by UniLodge.

[curtincollege.edu.au/future-students/international/accommodation](http://curtincollege.edu.au/future-students/international/accommodation)

## Off-campus accommodation

Living off-campus and sharing a house or apartment with other students is the most popular choice for off-campus accommodation. You would have the option to rent a furnished or unfurnished room but there are some other extra costs you should consider such as utilities, internet, washing, parking, etc.

## Accommodation tips

We recommend you organise temporary accommodation for 2 to 4 weeks prior to arriving Perth, as it is very important to inspect the house and meet the people you may live with before you move in.

You can find temporary accommodation on the following websites:

[airbnb.com](http://airbnb.com)

[flatmates.com.au](http://flatmates.com.au)

## Homestay

Living with a homestay family is a great way to immerse yourself into the Australian culture, meet local people and improve your English language skills. Each homestay offers self-catered options with or without meals to meet your requirements.

[curtincollege.edu.au/future-students/international/accommodation](http://curtincollege.edu.au/future-students/international/accommodation)

## The Boulevard and Campus Perth

These two off-campus accommodations are located right in the heart of the city and 20 minutes away from the Curtin University campus. The rooms have been designed exclusively for students to enhance your student experience.

[thestudenthousingcompany.com.au](http://thestudenthousingcompany.com.au)

[campusperth.com](http://campusperth.com)





# Our campus facilities

As a Curtin College student, you will have access to the University's first class facilities and there are plenty of spaces with different features for you to explore. Spend a day on the bean bags, lay down at the hammock hotel or simply study at the library in an open and friendly environment.

## Curtin University facilities

- Curtin Stadium
- TL Robertson Library
- Multifaith prayer and meditation room
- Retail outlets
- Cafes, restaurants and food trucks
- Banking facilities
- Medical centre
- Curtin Tavern
- Childcare centre
- Curtin student clubs

**Please note:** 'ancillary fees' may apply

## Curtin College facilities

- Modern classrooms and study areas
- Computer labs
- Student kitchen
- Student common room



*"I'm grateful for all the support I've received at Curtin College. My lecturers were always available to answer questions and always willing to help me"*

**Lorenza Lavinia**  
Diploma of Commerce



# Student support

There is a variety of student support initiatives to assist you to attain academic success and transition into your new student life.

## Student and Academic Services (SAS)

The SAS team is ready to greet and support you from your arrival. We are here to help with any questions or concerns, please come and see us at reception.

## Student Counsellor

Our Student Counsellor provides free, confidential support and advice to help you reach your full potential while you study with us.

## Students mentors

Student mentors share their experiences to help you overcome any challenges you may face as a new student. Mentors organise social activities for you to meet new people, discuss student matters and make the most of the Curtin experience.

## Academic peers

Academic peers are high achieving students who wish to assist you with your studies. This is a great way to get to know other students and learn from their experience. A list of academic peers for each unit can be found within Moodle.

## Online Study Kiosk

The Curtin College Student Portal contains important information relevant to your studies. It includes unit outlines, course notes, student handbook, timetable enrolment and fee information. The study kiosk provides you with learning support and wellbeing resources.

## Student Learning Advisor

The transition to higher education can be a challenging one, requiring an academic skill set that might be unfamiliar to many students. These skills include referencing and citation, academic writing, paraphrasing, presentation, and critical thinking to name a few.

That is why Curtin College provides the services of a dedicated Student Learning Advisor who can support you with your academic inquiries at all stages of your study. You can use these services through free 1-on-1 appointments, interactive workshops, or in-class drop-in sessions available to all Curtin College students.

## ALEP – Academic Language Enrichment Program

If English is your second language, we provide free English language classes to help you develop your discipline specific writing and literacy skills.

## Safe campus

Curtin University campus offers 24/7 safety services and systems for your protection. Download the safezone security app and enjoy free security services such as security escorts, courtesy rides and mechanical assistance.

## Orientation and arrival

Orientation provides you with information and advice relating to your studies. It is an opportunity to make new friends, meet your lecturers and get to know the campus. You will also be introduced to our support staff and student volunteers who will help you navigate any challenges you may face as a new student.

## Reasonable Adjustment

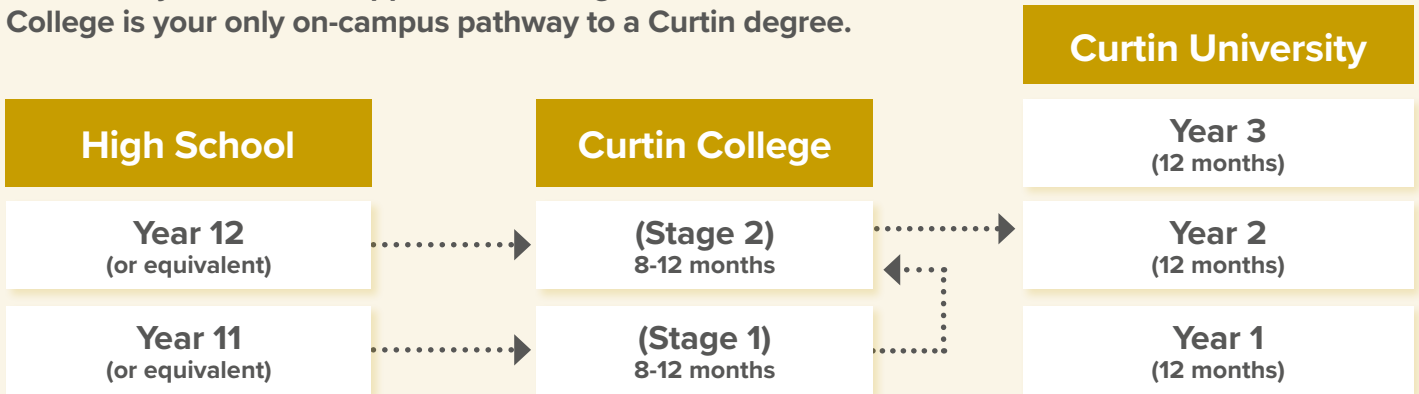
Curtin College aims to promote an environment of respect and inclusivity. Students' diverse needs are welcomed, and the College provides equitable access and practical support (Reasonable Adjustment), in the form of Learning Access Plans, to enable participation in College life where required.





# Curtin College pathway to university

Curtin College Diploma programs pathway into Year 2 of selected bachelor degrees at Curtin University. With a flexible trimester system and a supportive learning environment, Curtin College is your only on-campus pathway to a Curtin degree.



## Masters Qualifying Program pathway



### Registration and Accreditation

Curtin College is a registered Institute of Higher Education Provider with the Tertiary Education Quality and Standards Agency (TEQSA). All Diploma programs are accredited by TEQSA.

All Curtin College programs are registered on the Commonwealth Register of Institutes and Courses for Overseas Students (CRICOS) under code 02042G.



On successful completion of the Diploma (Stage 2) you will receive a higher education award



Stage 2 Diploma equals First year of Degree at Curtin University

*Refer to page 26 for more details on entry requirements.*



Fast track programs through trimester academic years



Practical coursework ensures industry-ready graduates



Small class sizes offer supportive learning environment



Only pathway provider located on Curtin University campus



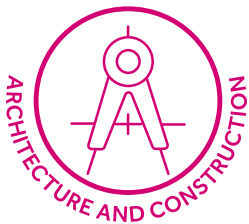
# Our Courses

Curtin College is your direct pathway to a respected bachelor's and master's degree at Western Australia's largest prestigious university.



## GLOBAL ACCREDITATION

Curtin Business School is recognised as an elite global business school through accreditation by EQUIS, AACSB International and an EFMD Accredited MBA.



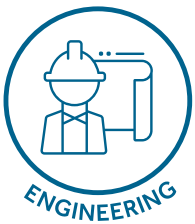
## TOP 25 GLOBALLY IN ARCHITECTURE

Curtin is ranked in the top 25 universities in the world for the field of Architecture in the University Ranking by Academic Performance (URAP) 2019-2020.



## IMPRESSIVE RANKINGS IN HEALTH

QS World University Rankings by Subject 2021 ranks Curtin's Nursing course equal 11th in Australia, while Psychology at Curtin ranked 8th nationally in the reputable 2021 Times Higher Education World University Rankings (THEWUR) by Subject.



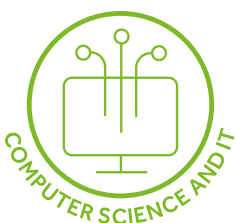
## SECOND IN THE WORLD FOR MINERAL AND MINING ENGINEERING

Curtin is ranked second in the world for Mineral and Mining Engineering in the QS World University Rankings by Subject 2021.



## RATED 5 STARS

The Good Universities Guide 2022 showed Curtin achieved a 5 star status for student demand, teaching quality, and learning resources.



## A LEADER IN RESEARCH

95 per cent of our research output was rated at or above world standard in the 2018 Excellence in Research for Australia.







[curtincollege.edu.au/courses/diplomas/commerce](http://curtincollege.edu.au/courses/diplomas/commerce)



CRICOS Code 087940C



## Diploma of Commerce

- Bachelor of Commerce
- Bachelor of Business Administration
- Bachelor of Innovation

### Bachelor of Commerce

#### Available Majors:

- Accounting
- Accounting and Audit Analytics
- Accounting & Finance
- Accounting & Taxation
- Business Information Systems
- Business Information Systems (Extension)
- Business Law
- Economics, Finance
- Human Resource Management
- International Business
- Logistics & Supply Chain Management
- Management
- Marketing
- Tourism & Hospitality
- Property Investment and Development
- Taxation.

### Bachelor of Business Administration

#### Available Majors:

- Accounting for Business Decisions
- Business Law
- Human Resource Management

### Bachelor of Innovation

#### Available Majors:

- Business Information Systems
- Business Law
- Economics
- Finance
- Human Resource Management
- International Business
- Logistics and Supply Chain Management
- Management
- Marketing
- Property Investment and Development
- Taxation
- Tourism and Hospitality

#### Specialisations:

- Business Law and Policy
- Business Process Management
- Business Project Management
- Digital Experience Communications
- Fine Art
- Information Systems in Business
- International Management
- Marketing Communication
- Marketing Foundations
- Small Business Start-up



### GLOBAL ACCREDITATION

Curtin Business School is recognised as an elite global business school through accreditation by EQUIS, AACSB International and an EFMD Accredited MBA.

### Diploma (Stage 1)

#### Units

- Academic Communication Skills
- Academic Research and Writing
- Accounting
- Computers, Robotics and Future Technologies
- Economics
- Management
- Marketing
- Studies in Society

### Diploma (Stage 2)

#### Core units

- Communication, Culture and Indigenous Perspectives in Business
- Financial Decision Making
- Market and Legal Frameworks
- Strategic Career Design
- Analytics for Decision Making

#### Major related units (electives):

- Introduction to Business Information Systems
- Introductory Economics
- Marketing Across Borders
- Applied Contract Law
- Human Resource Management
- Introduction to Finance Principles

**Please note:** That for some of the double major, major-minor-specialisation combination; student may need to do additional units and their study plan may extend. While great care has been taken to ensure the accuracy of the information, this information may be subject to change as Curtin College reserves the right to change program offerings, unit offerings, elective choice, major options and requirements. Applicants and students should check with Curtin College and Curtin University at the time of application and unit enrolment for latest information.





## Business and Commerce

Designed to prepare you for the global business environment.

The Diploma of Commerce at Curtin College leads to several combinations of Bachelor's degrees and majors at Curtin University. Depending on which Bachelor's degree or major a student wishes to pursue at Curtin University, students may choose between four distinct pathways within the Diploma of Commerce program. These are: General, Accounting/Economics/ Finance/Law/Taxation, Business Administration and Innovation.

Curtin College	Diploma (Stage 1)			Diploma (Stage 2)		
	Total Duration: 8–12 months			Total Duration: 8–12 months		
Program	Starting Month	Fees Domestic	Fees International	Starting Month	Fees Domestic	Fees International
Commerce	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun, Oct	\$17,900	\$30,900

Progression to Curtin University		Bachelor of Commerce / Business Administration		
Program	Major	Total Duration	Starting Month	Fees International
Commerce	Accounting / Accounting and Finance / Accounting and Audit Analytics / Accounting and Taxation / Business Information Systems / Business Law / Economics / Finance / Human Resource Management / International Business / Logistics and Supply Chain Management / Management / Marketing / Property Investment and Development / Taxation / Tourism and Hospitality	2 years	Feb, Jul	\$30,978*
Business Administration	Accounting for Business Decisions / Business Law / Human Resource Management	2 years	Feb, Jul	\$30,978*
Innovation	Business Information Systems / Business Law / Economics / Finance / Human Resource Management / International Business / Logistics and Supply Chain Management / Management / Marketing / Property Investment and Development / Taxation / Tourism and Hospitality	2 years	Feb, Jul	\$36,226*

\* [joboutlook.gov.au](http://joboutlook.gov.au) \* Indicative fee per year, refer to [curtin.edu.au](http://curtin.edu.au)

### Career information

Accountant | Administrator | Business Analyst | Business Manager | Company Secretary | Compliance Officer | Contract Manager | Marketing Specialist | Human Resources Officer | IT Manager | IT Auditor | Logistics Manager | Market Research Analyst | Media planner | Procurement Manager | Recruitment Consultant | Supply Chain Manager | Systems Analyst

### Annual salary average (AUD)†

- \$86,320 (Accountant)
- \$118,872 (Finance manager)
- \$130,988 (Supply, distribution and procurement manager)
- \$115,000 (Business Analyst)





[curtincollege.edu.au/courses/diplomas/health-sciences](http://curtincollege.edu.au/courses/diplomas/health-sciences)



CRICOS Code 087942A



## Diploma of Health Science

- Bachelor of Pharmacy (Honours)<sup>‡</sup>
- Bachelor of Psychology
- Bachelor of Science

### Bachelor of Biomedical Science

- Human Biomedicine
- Molecular Genetics
- Pharmacology

### Bachelor of Science

*Disciplines:*

- Exercise and Sport Science<sup>^</sup>
- Health sciences
- Laboratory Medicine<sup>†</sup>
- Nursing<sup>‡</sup>
- Nutrition and Food Science
- Occupational Therapy (Honours)<sup>^</sup>
- Physiotherapy<sup>^</sup>



### Career information

Biomedical Scientist | Biotechnologist | Clinical Biochemist | Clinical Molecular Geneticist | Exercise/Sports Scientist | Food Scientist | Forensic Scientist | Health Administrator | Laboratory Technician | Mental Health Practitioner Nurse | Nutritionist | Occupational Health and Safety Officer | Occupational Therapist | Pathologist | Pharmacist | Psychologist | Physiotherapist | Rehabilitation Counsellor | Research and Development | Toxicologist

### Annual salary average (AUD)<sup>†</sup>

- \$97,292 (Medical laboratory scientist)
- \$99,268 (Registered nurse)
- \$102,908 (Food scientist)
- \$81,588 (Occupational therapist)
- \$103,584 (Nutrition professional)

## Stage 1 Course

### Diploma (Stage 1)

#### Core units

- Academic Communication Skills
- Academic Research and Writing
- Chemistry
- Essential Mathematics
- Human Biology
- Computers, Robotics, and Future Technologies
- Marketing or Management
- Studies in Society



### IMPRESSIVE RANKINGS IN HEALTH

QS World University Rankings by Subject 2023 ranks Curtin's Nursing course equal 11th in Australia, while Psychology at Curtin ranked 8th nationally in the reputable 2023 Times Higher Education World University Rankings (THEWUR) by Subject.







# Health Sciences

The Faculty of Health sciences offers internationally and nationally valued degrees providing a strong foundation to many different career options.

The Diploma of Health science provides pathways into a wide array of courses.

## Stage 2 Courses

### Diploma (Stage 2): Exercise and Sport Science †^

#### Core units

- Evidence Informed Health Practice
- Exercise Science for Health
- Foundations for Professional Health Practice
- Functional Anatomy
- Human Physiology for Exercise Science
- Human Structure and Function
- Indigenous Cultures and Health Behaviours
- Introduction to Psychology

### Diploma (Stage 2): Health Sciences

#### Core units

- Foundations of Biostatistics and Epidemiology
- Foundations for Professional Health Practice
- Human Structure and Function
- Indigenous Cultures and Health Behaviours
- Introduction to Psychology
- 3x elective units

### Diploma (Stage 2): Human Biomedicine, Molecular Genetics, Pharmacology and Laboratory Medicine ‡

#### Core units

- Foundations of Bioscience Practice
- Foundations of Biomedical Sciences
- Foundations of Biostatistics and Epidemiology
- Human Structure and Function
- Indigenous Culture and Health Behaviours
- Integrated Systems, Anatomy and Physiology
- Fundamentals of Chemistry for Biosciences
- Molecular Genetics and Cell Biology

### Diploma (Stage 2): Nursing †

#### Core units

- Evidence Informed Health Practice
- Foundations for Professional Health
- Foundations of Clinical Skills\*\*
- Fundamentals of Nursing Practice
- Human Structure and Function
- Imagining Health in Social and Cultural Contexts
- Indigenous Cultures & Health Behaviours
- Integrated Systems, Anatomy and Physiology

### Diploma (Stage 2): Nutrition and Food Science

#### Core units

- Foundations of Bioscience Practice
- Food and Nutrition Principles
- Integrated Systems Anatomy and Physiology
- Foundations of Biostatistics and Epidemiology
- Fundamentals of Chemistry for Biosciences
- Human Structure and Function
- Indigenous Cultures and Health Behaviours
- Introduction to Psychology

### Diploma (Stage 2): Occupational Therapy †^

#### Core units

- Foundations for Professional Health Practice
- Functional Anatomy
- Indigenous Cultures and Health Behaviours
- Evidence Informed Health Practice
- Human Structure and Function
- Concepts in Occupational Therapy Practice
- Introduction to Occupational Therapy
- Introduction to Psychology

### Diploma (Stage 2): Pharmacy †

#### Core units

- Fundamentals of Chemistry for Biosciences
- Foundations of Biochemistry
- Foundations of Biostatistics and Epidemiology
- Foundations for Professional Health Practice
- Human Structure and Function
- Indigenous Cultures and Health Behaviours
- Introduction to Pathophysiology
- Pharmaceutical Chemistry

### Diploma (Stage 2): Physiotherapy †^

#### Core units

- Applied Anatomy
- Evidence Informed Health Practice
- Foundations of Physiotherapy Practice
- Foundations for Professional Health Practice
- Introduction to Human Systems and Pathophysiology
- Indigenous Cultures and Health Behaviours
- Introductory Physiotherapy Practice
- Integrated Applied Anatomy

### Diploma (Stage 2): Psychology

#### Core units

- Brain and Behaviour
- Foundations of Biostatistics and Epidemiology
- Foundations for Professional Health Practice
- Foundations of Psychology
- Human Structure and Function
- Indigenous Cultures and Health Behaviours
- Introduction to Psychology
- Science and Professional Practice in Psychology

‡ Limited places available ^ International students only † [joboutlook.gov.au](http://joboutlook.gov.au) \* Indicative fee per year, refer to [curtin.edu.au](http://curtin.edu.au)

\*\* Students may need additional requirements to complete these units




[curtincollege.edu.au/courses/diplomas/health-sciences](http://curtincollege.edu.au/courses/diplomas/health-sciences)


CRICOS Code 087942A



## Diploma of Health Science

- Bachelor of Pharmacy (Honours)<sup>‡</sup>
- Bachelor of Psychology
- Bachelor of Science

Curtin College		Diploma (Stage 1)			Diploma (Stage 2)		
		Total Duration: 8–12 months			Total Duration: 12 months		
Program	Disciplines	Starting Month	Fees Domestic	Fees International	Starting Month	Fees Domestic	Fees International
Health science	Exercise and Sport Science	Feb, Jun	N/A	\$27,000	Feb	N/A	\$39,800
	Human Biomedicine	Feb, Jun	\$17,900	\$27,000	Feb	\$18,800	\$39,800
	Laboratory Medicine	Feb, Jun	\$17,900	\$27,000	Feb	\$18,800	\$39,800
	Molecular Genetics	Feb, Jun	\$17,900	\$27,000	Feb	\$18,800	\$39,800
	Nutrition and Food Science	Feb, Jun	\$17,900	\$27,000	Feb	\$18,800	\$39,800
	Occupational Therapy	Feb, Jun	N/A	\$27,000	Feb	N/A	\$39,800
	Pharmacology	Feb, Jun	\$17,900	\$27,000	Feb	\$18,800	\$39,800
	Pharmacy	Feb, Jun	\$17,900	\$27,000	Feb	\$18,800	\$39,800
	Physiotherapy	Feb, Jun	N/A	\$27,000	Feb	N/A	\$39,800
	Psychology	Feb, Jun	\$17,900	\$27,000	Feb	\$18,800	\$39,800
	Health Sciences	Feb, Jun	\$17,900	\$27,000	Feb	\$18,800	\$39,800
Nursing	Feb, Jun	\$17,900	\$27,000	Feb	\$18,800	\$39,800	

Progression to Curtin University		Bachelor of Science/Pharmacy/Psychology/Biomedical		
Program	Disciplines	Total Duration	Starting Month	Fees International
Science	Exercise and Sport Science	2 years	Feb	\$45,092*
	Nutrition and Food Science	2 years	Feb	\$40,352*
	Health sciences	2 years	Feb, Jul	\$40,352*
	Nursing	2.5 years	Feb	\$37,359*
	Laboratory Medicine	3 years	Feb	\$38,640*
	Occupational Therapy	3 years	Feb	\$42,281*
	Physiotherapy	3 years	Feb	\$46,401*
Psychology	Psychology	3 years	Feb	\$38,377*
Pharmacy (Honours)	Pharmacy	3 years	Feb	\$38,147*
Biomedical	Human Biomedicine	2 years	Feb	\$38,852*
	Molecular Genetics	2 years	Feb	\$38,852*
	Pharmacology	2 years	Feb	\$38,852*

<sup>‡</sup> Limited places available   <sup>^</sup> International students only   <sup>†</sup> [joboutlook.gov.au](http://joboutlook.gov.au)   <sup>\*</sup> Indicative fee per year, refer to [curtin.edu.au](http://curtin.edu.au)

<sup>\*\*</sup> Students may need additional requirements to complete these units





# Engineering

Get an industry-connected experience, uniquely placed to provide solutions to the challenges faced by the global community.

The Diploma of Engineering pathways into the Bachelor of Engineering (Honours). Throughout the course, you will develop the knowledge and practical, real-world skills to make tomorrow better.



[curtincollege.edu.au/courses/diplomas/engineering](http://curtincollege.edu.au/courses/diplomas/engineering)



CRICOS Code 087941B



## Diploma of Engineering

→ Bachelor of Engineering (Honours)



**CURTIN RANKED EQUAL 2<sup>ND</sup> IN AUSTRALIA FOR CHEMICAL ENGINEERING**

Shanghai Ranking's Global Ranking of Academic Subjects 2019

### Bachelor of Engineering (Honours)

Available Majors:

- Chemical Engineering
- Civil and Construction Engineering
- Electrical and Computer Engineering
- Industrial and Systems Engineering
- Mechanical Engineering
- Mechatronic Engineering
- Mining Engineering
- Metallurgical Engineering

### Stage 1 Courses

#### Diploma (Stage 1):

Core units

- Academic Communication Skills
- Academic Research and Writing
- Chemistry
- Mathematics 1
- Mathematics 2
- Physics
- Programming
- Computers, Robotics, and Future Technologies

### Stage 2 Courses

#### Diploma (Stage 2)

Core units

- Calculus for Engineers
- Electrical Systems
- Engineering Foundations: Principles, Design and Communication
- Fundamentals of Professional Engineering Practice
- Engineering Mechanics
- Fundamentals of Programming
- Linear Algebra and Statistics for Engineers
- Resources, Processes and Materials Engineering

### Career information

Aircraft Engineer | Automotive Engineer | Building and Engineering Technician | Chemical Engineer | Civil Engineer | Drilling Engineer | Electrical Engineer | Electronics Engineer | Environmental Engineer | Materials Engineer | Mechanical Engineer | Mechatronics Engineer | Metallurgical Engineer | Minerals and Mineral Process Engineer | Mining Engineer | Product Quality Controllers | Production Engineer | Renewable Energy Engineer | Telecommunications Engineer

### Annual salary average (AUD)<sup>†</sup>

- \$102,024 (Civil engineering professional)
- \$112,320 (Electrical engineer)
- \$162,136 (Mining engineer)

Curtin College		Diploma (Stage 1)			Diploma (Stage 2)		
		Total Duration: 8–12 months			Total Duration: 8-12 months		
Program	Major	Starting Month	Fees Domestic	Fees International	Starting Month	Fees Domestic	Fees International
Engineering	Civil and Construction Engineering	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun	\$18,800	\$37,500
	Chemical Engineering	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun	\$18,800	\$37,500
	Metallurgical Engineering	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun	\$18,800	\$37,500
	Chemical Engineering	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun, Oct	\$18,800	\$37,500
	Electrical and Computer Engineering	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun, Oct	\$18,800	\$37,500
	Industrial and Systems Engineering	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun, Oct	\$18,800	\$37,500
	Mechanical Engineering	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun, Oct	\$18,800	\$37,500
	Mechatronic Engineering	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun, Oct	\$18,800	\$37,500
	Mining Engineering	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun, Oct	\$18,800	\$37,500

Progression to Curtin University		Bachelor of Engineering (Honours)		
Program	Major	Total Duration	Starting Month	Fees International
Engineering	Chemical Engineering	3 years	Feb	\$37,507*
	Civil and Construction Engineering / Metallurgical Engineering		Feb	\$37,507*
	Chemical Engineering / Electrical and Computer Engineering / Industrial and Systems Engineering / Mechanical Engineering / Mechatronic Engineering / Mining Engineering		Feb, Jul	\$37,507*

<sup>†</sup> [joboutlook.gov.au](http://joboutlook.gov.au) \* Indicative fee per year, refer to [curtin.edu.au](http://curtin.edu.au)





# Architecture and Built Environment

Graduate ready to make your mark on the world with an architecture or built environment degree.

Throughout the course, you will develop skills, join an international community and become part of a forward-thinking culture.

 [curtincollege.edu.au/courses/diplomas/architecture-construction](http://curtincollege.edu.au/courses/diplomas/architecture-construction)

 CRICOS Code 087939G



## Diploma of Built Environment

→ Bachelor of Applied Science



**CURTIN IS RANKED IN THE TOP 5 UNIVERSITIES NATIONALLY IN THE QS WUR BY SUBJECT FOR ARCHITECTURE**

### Bachelor of Applied Science

- Architectural Science
- Construction Management
- Interior Architecture

### Career information

Architect | Construction Manager | Contract Administrator | Facility Manager | Furniture Designer | Interior Architect | Interior Designer | Project Manager | Quantity Surveyor

### Annual salary average (AUD)<sup>†</sup>

- \$179,400 (Construction manager)
- \$80,000-\$180,000 (Interior designer)
- \$77,000-\$180,000 (Architects and Landscape Architects)

<sup>†</sup> Hays Salary Guide FY2122

### Stage 1 Courses

**Diploma (Stage 1): Architectural Science, Interior Architecture, Construction Management**

#### Core units

- Academic Communication Skills
- Academic Research and Writing
- Design Skills
- Introduction to Design Computing
- Essential Mathematics
- Studies in Society
- Computing, Robotics, and Future Technologies
- 1 elective

### Stage 2 Courses

**Diploma (Stage 2): Architecture and Interior Architecture**

#### Core units

- Academic and Professional Communications
- Architectural Technology in Context (Architecture)
- Interior Design Studio (Interior Architecture)
- Graphic Communication I
- Graphic Communication II
- Technology of Construction
- Architecture Design 2 (Architecture)
- Understanding Architecture
- Design Computing

**Diploma (Stage 2): Construction Management**

#### Core units

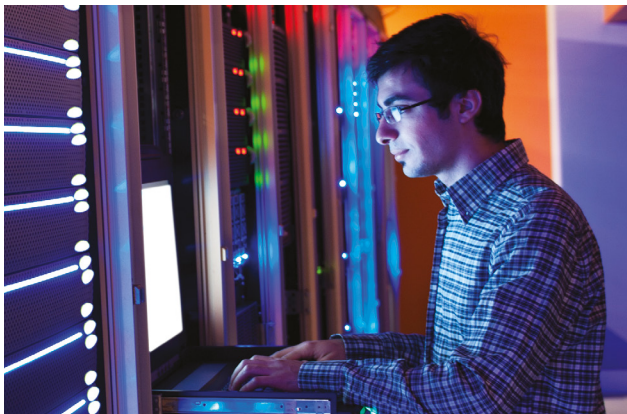
- Academic and Professional Communications
- Building Measurement
- Commercial Construction
- Construction Industry Management
- Introduction to Management in Construction
- Technology of Construction
- Site Management
- Structures

Curtin College		Diploma (Stage 1)			Diploma (Stage 2)		
		Total Duration: 8–12 months			Total Duration: 8-12 months		
Program	Major	Starting Month	Fees Domestic	Fees International	Starting Month	Fees Domestic	Fees International
Built Environment	Architectural Science	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun, Oct	\$18,500	\$34,500
	Construction Management	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun, Oct	\$18,500	\$34,500
	Interior Architecture	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun, Oct	\$18,500	\$34,500

Progression to Curtin University		Bachelor of Applied Science / Arts		
Program	Major	Total Duration	Starting Month	Fees International
Applied Science	Architectural Science	2 years	Feb, Jul	\$34,523
	Construction Management	3 years	Feb	\$33,957*
	Interior Architecture	3 years	Feb, Jul	\$34,523

<sup>†</sup> Hays Salary Guide FY2122 \*Indicative fee per year, refer to [curtin.edu.au](http://curtin.edu.au)





# Computer Sciences & IT

The Diploma of Information Technology addresses a significant market demand for skills associated with the design of distributed computing environments and the networks that underpin them.

Learn about computer technology, hardware and software, as well as computer communications and network management. Study the fundamentals of programming and theoretical knowledge of computing.

 [curtincollege.edu.au/courses/diplomas/computer-science-it](http://curtincollege.edu.au/courses/diplomas/computer-science-it)

 CRICOS Code 087943M



## Diploma of Information Technology

- Bachelor of Technology
- Bachelor of Information Technology
- Bachelor of Computing<sup>^^</sup>
- Bachelor of Science (Data Science)



**ACCREDITED BY  
THE AUSTRALIAN  
COMPUTER  
ASSOCIATION**

### Bachelor of Technology

- Computer Systems and Networking

### Bachelor of Information Technology

### Bachelor of Computing<sup>^^</sup>

- Computer Science
- Cyber Security
- Software Engineering

### Bachelor of Science (Data Science)

### Stage 1 Courses

#### Diploma (Stage 1): Information Technology

##### Core units

- Academic Communication Skills
- Academic Research and Writing
- Mathematics 1
- Mathematics 2
- Computers, Robotics and Future Technologies
- Programming
- Technical Mathematics
- Management
- Studies in Society

### Stage 2 Courses

#### Diploma (Stage 2): Information Technology

##### Core units

- Data Structures and Algorithms
- Fundamental Concepts of Data Security
- Fundamentals of Programming
- Integrating Indigenous Science and STEM
- Introduction to Software Engineering
- Linear Algebra and Statistics for Engineers

#### Course-specific units; Bachelor of Technology, Bachelor of Information Technology and Bachelor of Computing)

- Unix and C Programming
- Computer Systems

#### Course-specific units, Bachelor of Science (Data Science)

- Introduction to Probability and Data Analysis
- Regression and Nonparametric Inference

### Career information

Analyst (Information Technology) | Computer Engineer | Data Analyst | Data Scientist | Information Technology Support Technician | Information Technology Support Specialist | Information Technology Administrator | Network and System Administrator | Programmer (Information Technology) | Systems Analyst | Systems Designer (Information Technology) | Telecommunications Manager

### Annual salary average (AUD)<sup>†</sup>

- \$77,896 (ICT Support Technician)
- \$118,248 (ICT Business and Systems Analyst)
- \$105,092 (Computer Network Professional)
- \$104,156 (Software and App Programmer)

Curtin College		Diploma (Stage 1)			Diploma (Stage 2)		
		Total Duration: 8–12 months			Total Duration: 8-12 months		
Program	Major	Starting Month	Fees Domestic	Fees International	Starting Month	Fees Domestic	Fees International
Information Technology	NA	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun, Oct	\$18,500	\$36,500

Progression to Curtin University		Bachelor of Applied Science / Arts		
Program	Major	Total Duration	Starting Month	Fees International
Bachelor of Technology	Computer Systems and Networking	2 years	Feb, Jul	\$35,543*
Bachelor of Information Technology		2 years	Feb, Jul	\$34,523*
Bachelor of Computing	Computer Science / Cyber Security / Software Engineering	2 years	Feb, Jul	\$33,830*

<sup>†</sup> [joboutlook.gov.au](http://joboutlook.gov.au) <sup>^^</sup> Progression hurdle applies for articulation into Bachelor of Computing \* Indicative fee per year, refer to [curtin.edu.au](http://curtin.edu.au)





[curtincollege.edu.au/courses/diplomas/communication-design-arts](http://curtincollege.edu.au/courses/diplomas/communication-design-arts)



CRICOS Code 087938G



## Diploma of Arts and Creative Industries

- Bachelor of Arts
- Bachelor of Communications
- Bachelor of Creative Arts



**HIGHEST RANKED UNIVERSITY IN WESTERN AUSTRALIA FOR COMMUNICATION AND MEDIA STUDIES**

(QS World University Rankings by Subjects 2022)

### Bachelor of Arts

- Anthropology and Sociology
- Creative Writing
- Digital and Social Media
- History
- International Relations
- English and Cultural Studies
- Professional Writing and Publishing

### Bachelor of Communications

- Media Specialisations
  - Corporate Screen Production
  - Web Media
  - Journalism
- Design or Business Specialisations
  - Digital Design
  - Graphic Communication
  - Photography
  - Marketing Foundations
  - Public Relations

### Bachelor of Creative Arts

- Fine Art
- Screen Arts

### Bachelor of Design

- Advertising and Design
- Animation and Game Design
- Design, Innovation and Fabrication
- Digital Design
- Digital Experience and Interaction Design
- Fashion
- Graphic Design
- Photography

### Stage 1 Courses

#### Diploma (Stage 1): Arts and Creative Industries

##### Core units

- Academic Research and Writing
- Academic Communication Skills
- Design Skills
- Computing, Robotics, and Future Technologies
- Introduction to Design Computing
- Studies in Society
- 2 elective units

### Stage 2 Courses

#### Diploma (Stage 2): Arts and Creative Industries

##### Core units

- Academic and Professional Communications
- Culture to Cultures
- Design Computing 1
- Photography Core Principles
- Introduction to Creativity
- Universal Design Principles

##### Course specific units (Design and Art)

- Drawing
- Design Principles and Processes

##### Course specific units (Mass Communication)

- Media and Communications
- Marketing Across Borders

##### Course specific units (Social Sciences)

- Media and Communications
- Marketing Across Borders

### Career information

Actor | Artist | Curator | Editor | Fashion Designer | Filmmaker | Graphic Designer | Journalist | Marketing And Social Media Manager | Marketing Manager | Publisher | Photographer | Writer | Public Relations Manager | Social Scientist | Web Developer

### Annual salary average (AUD)\*

- \$81,952 (Journalist and Writer)
- \$102,653 (Web Developer)
- \$77,708 (Graphic Designer)
- \$86,601 (Public Relations Professional)





# Design, Arts and Communications

**Kick-start your global career by studying a degree in communications, design and the arts.**

The Diploma of Arts and Creative Industries leads into the Bachelor of Arts, Bachelor of Communications, Bachelor of Creative Arts or Bachelor of Design. You will learn transferable skills in communication, creativity, critical thinking, digital knowledge, presentation, problem solving, research and teamwork that can be applied to a range of workplaces in the creative industry.

Curtin College		Diploma (Stage 1)			Diploma (Stage 2)		
		Total Duration: 8–12 months			Total Duration: 8-12 months		
Program	Major	Starting Month	Fees Domestic	Fees International	Starting Month	Fees Domestic	Fees International
Arts and Creative Industries	Creative Writing / Digital Design / Fashion / Fine Arts / Internet Communications / Journalism / Literary and Cultural Studies / Photography and Illustration Design / Screen Arts / Advertising and Design / Design, Innovation and Fabrication	Feb, Jun, Oct	\$17,800	\$27,000	Feb, Jun, Oct	\$17,900	\$32,000
	Anthropology and Sociology / History / International Relations				Feb, Jun, Oct	\$17,900	\$32,000

Progression to Curtin University		Bachelor of Arts / Communications		
Program	Major	Total Duration	Starting Month	Fees International
Bachelor of Arts	Anthropology and Sociology / Creative Writing / History / International Relations / Literary and Cultural Studies / Professional Writing and Publishing	2 years	Feb, Jul	\$32,083*
Bachelor of Communications	Corporate Screen Production / Marketing and Public Relations / Web Media and Journalism	2 years	Feb, Jul	\$30,722*
Bachelor of Creative Arts	Fine Art / Screen Art / Theatre Arts	2 years	Feb, Jul**	\$31,973*
Bachelor of Design	Advertising and Design / Animation and Game Design / Design, Innovation and Fabrication / Digital Design / Digital Experience and Interaction / Fashion / Illustration / Photography	2 years	Feb, Jul**	\$30,468*

<sup>†</sup> [joboutlook.gov.au](http://joboutlook.gov.au) \* Indicative fee per year, refer to [curtin.edu.au](http://curtin.edu.au) \*\* Only applicable for certain majors. Please contact Curtin College to confirm





## Masters Qualifying Program (MQP)

The Masters Qualifying Program (MQP) is a one semester (non-award) program designed for international students with tertiary qualification(s) who do not meet direct entry into master's degree at Curtin University.



[curtincollege.edu.au/courses/masters-qualifying-program](http://curtincollege.edu.au/courses/masters-qualifying-program)



CRICOS Code 066028J

MQP builds academic and language competencies required for successful transition to post graduate studies. The aim is to develop — academic communication, intercultural capability, research methodology and project management skills. Employability competencies such as analytical skills, interpersonal capabilities and cultural awareness are emphasised in MQP.

### MQP

#### Core units

- Academic Communication for Postgraduate Studies
- Intercultural Perspectives for Postgraduate Studies
- Research Skills for Postgraduate Studies

#### Elective units

- Fundamentals of Analytical Programming
- Project Management for Postgraduates

**Please note:** Elective choice will depend on the postgraduate pathway.

### Dedicated Academic Support

#### Academic Success Program

In addition to the program's core units, MQP is supplemented by two hours per week (for twelve weeks) of mandatory Academic Success Program. This support program focuses on developing academic skills and academic language proficiency. It focuses on identifying and understanding academic demands and conventions. Students will also develop the English language skills required to communicate clearly and coherently in an academic and professional context.

Curtin College Program	Total Duration	Starting Month	Fees Domestic	Fees International
Masters Qualifying Program - progression to Curtin University	One semester	Feb, Jul	N/A	\$15,200

Program	Major	Total Duration	Starting Month	Fees International
Master of Commerce	Supply Chain Management	2 years	Feb, Jul	\$34,671*
	Marketing	2 years	Feb, Jul	\$34,671*
	Finance	2 years	Feb, Jul	\$34,671*
	Human Resources	2 years	Feb, Jul	\$34,671*
	Information Systems and Technology	2 years	Feb, Jul	\$34,671*
Master of Arts	Fine Arts	2 years	Feb, Jul	\$32,288*
	Screen Arts	2 years	Feb, Jul	\$32,288*
Master of Computing <sup>1</sup>		2 years	Feb, Jul	\$33,830*
Master of Environment and Climate Emergency		2 years	Feb, Jul	\$30,468*
Master of Health Administration <sup>1</sup>		2 years	Feb, Jul	\$39,139*
Master of Innovation and Entrepreneurship		2 years	Feb, Jul	\$31,519*
Master of Predictive Analytics <sup>1</sup>		2 years	Feb, Jul	\$36,162*
Master of Professional Accounting <sup>1</sup>		2 years	Feb, Jul	\$33,410*
Master of Project Management		2 years	Feb, Jul	\$32,569*
Master of Public Health <sup>1</sup>		2 years	Feb, Jul	\$41,234*
Master of Sexology (Professional) <sup>1</sup>		1.5 years	Feb, Jul	\$41,234*

<sup>1</sup> No unit exemptions granted upon completion of the MQP program. \* Indicative fee per year, refer to [curtin.edu.au](http://curtin.edu.au)





*“My favourite thing about Curtin College is how passionate my teachers are. I have very good lecturers who will go above and beyond to ensure their students receive the best quality education.*

*I feel my diploma is preparing me very well for university because I am already getting the exposure of what it will be like.”*

**Rebecca Murgatroyd**  
Diploma of Health Science



# Admission criteria

## Academic entry requirements

Country	Diploma (stage 1) All diplomas	Diploma (stage 2) of Arts and Creative Industries, Built Environment, Commerce and Information Technology*	Diploma (stage 2) of Engineering and Health sciences*	MQP entry requirements
<b>Australia</b>	Year 11 with 50%	Minimum ATAR 50 OR AQF Certificate IV OR equivalent Foundation Year grades OR WAUFP with a CPS of 40	Minimum ATAR 60 OR equivalent Foundation Year grades OR WAUFP with a CPS of 45	Completion of 3 year post-secondary (post Year 12 equivalent) qualification (OR hold a Bachelor degree (or equivalent) from a recognised University which is comparable to an AQF Associate Degree. Honours Bachelor degree (3 years) awarded by a Section 1 institution; Honours Bachelor degree (4 years) awarded by a Section 2 institution
<b>Bangladesh</b>	10 + 1 with 70%	10 + 2 with 50% or GPA with 3.0	10 + 2 with 60% or GPA of 3.5	
<b>China and Macau</b>	Senior Middle 2 with 70% OR Hui Kao with 60%	Senior Middle 3 (Gao San) with 70% average in 4 academic subjects	Engineering and non-quota Health science: Senior Middle 3 (Gao San) with 75% in 4 academic subjects	Three year, post-secondary qualification from an institution recognised by the Chinese Ministry of Education Bachelor degree 学士学位 from a regular degree-granting or Junior Colleges and adult higher education institutions
<b>Gambia, Ghana, Nigeria, Sierra Leone</b>	WASSC with D7 average (5 subjects)	WASSC with C5 average (5 subjects)	WASSC with B3 average (5 subjects)	Same as Australia
<b>Hong Kong</b>	Form 5 with 50%	HKDSE with 10 points from the best 4 subjects (category A subjects)	HKDSE with 12 points from the best 4 subjects (category A subjects)	Same as Australia
<b>India</b>	10 + 1 with 50%	10+2 with 50% from 4 academic subjects	10+2 with 55% from 4 academic subjects	Completion of 3 year, full-time Bachelor degree in Pass division.
<b>Indonesia</b>	SMA II with average of 7.0	SMA3 (school exam) with 60% plus completion of SKHUN (national exam)	SMA3 (school exam) with 65% plus completion of SKHUN (national exam)	A Sarjana (S1), awarded by a Section 1 institution in or after 1998 following a program identified as accredited by BAN-PT with a rating of C - at least eight semesters of full-time study.
<b>Kenya</b>	GCE O-Levels with 4 passes (D grade or better)	KCSE with C	KCSE with B-	Same as Australia
<b>Korea</b>	High School Year 2 with Rank 5	High School Year 3 with Rank 6	High School Year 3 with Rank 5	Completion of 3 year degree (Haksa) with a C grade average
<b>Malaysia</b>	SPM, Form 5 or UEC with 4 passes	STPM - Minimum CGPA / NGMP of 2 from 2 relevant subjects with no grade less than C (NGMP 2.00) OR Malaysian Unified Examination Certificate (UEC) with 2 Bs and 2 Cs	STPM - Minimum CGPA/NGMP of 2.33 from 2 relevant subjects with no grade less than C (NGMP 2.00) OR Malaysian Unified Examination Certificate (UEC) with 4 Bs	Same as Australia
<b>Middle East</b>	GSEC with 60%	Pre-University with 13 out of 20	Pre-University with 15 out of 20	Same as Australia
<b>Nepal</b>	10 + 1 with GPA 2.4	10+2 with GPA 2.4	10+2 with GPA 2.8	Completion of a 3 year, full-time Bachelor degree at pass division
<b>Pakistan</b>	10 + 2 with 50%	Completion of HSSC (10+2) with a minimum average of 60%	Completion of HSSC (10+2) with a minimum average of 65%	Completion of a 3 year, full-time Bachelor or Honours Bachelor degree at pass division
<b>Singapore</b>	NiTec or N/O-Levels @ 4 passes (D grade or better)	Higher NiTec with a passing Grade of C or better	Higher NiTec on a case-by-case basis	Same as Australia
<b>Vietnam</b>	Year 11 with 6.0	Year 12 (Bang Tot nghiep Trung hoc Pho thong) with an average grade of 6.0	Year 12 (Bang Tot nghiep Trung hoc Pho thong) with an average grade of 7.0	Same as Australia
<b>Worldwide qualifications</b>				
<b>GCE</b>	GCE O-Levels with 4 passes (D grade or better)	Minimum of 2 points from 2 GCE A-Levels subjects	Minimum of 3 points from 3 A-Level subjects	
<b>IB</b>	Year 1 with 18 points from 4 subjects	IB Diploma with 20 points from 6 IB subjects	IB Diploma with 22 points from 6 IB subjects	

For other countries entry requirements, please visit [curtincollege.edu.au/how-to-apply/entry-requirements](http://curtincollege.edu.au/how-to-apply/entry-requirements)



## English entry requirements

English entry requirements	Diploma (Stage 1)		Diploma (Stage 2)				
	All Diplomas	Nursing	Diplomas of Commerce, Engineering, IT and Arts and Creative Industries (All majors excluding Mass Communications)	Diploma of Arts and Creative Industries (Mass Communications) Diplomas of Built Environment and Health sciences (Exercise and Sport Science, Nutrition and Food Science, Health sciences, Human Biology Preclinical, Laboratory Medicine, Molecular Genetics and Biotechnology, Pharmacology and Psychology)	Diploma of Health sciences (Occupational Therapy, Pharmacy and Physiotherapy)	Diploma of Health sciences (Nursing)	Master Qualifying Program (MQP)
Australian High School	Year 11 English with C grade or 50% or minimum STAT score of 110	Year 11 English with C grade or 50% or minimum STAT score of 110	Year 12 English with C grade or 50%, or English ATAR of 50 or STAT Written English (WE) score of 140	Year 12 English with C grade or 50%, or English ATAR of 50 or STAT Written English (WE) score of 140	Year 12 English with C grade or 50%, or English ATAR of 50 or STAT Written English (WE) score of 140	Year 12 English with C grade or 50%, or English ATAR of 50 or STAT Written English (WE) score of 140	Year 12 English with C grade or 50%, or English ATAR of 50, or STAT Written English (WE) score of 140
International English Language Testing System (IELTS)	5.5 (no band below 5.0)	6.0 (No band below 6.0)	5.5 (no band below 5.5)	6.0 (no band below 6.0)	6.5 (no band below 6.0)	6.5 (no band below 6.5)	6.0 (no band below 5.5)
Test of English as a Foreign Language (TOEFL)	iBT 52 (R4, L4, S14, W14)	iBT 68 (R13, L12, S18, W21)	iBT 52 (R8, L7, S16, W18)	iBT 68 (R13, L12, S18, W21)	iBT 79 (R13, L12, S18, W21)	iBT 79 (R19, L20, S20, W24)	iBT 68 (R8, L7, S16, W18)
Pearson Test of English - Academic (PTE-A)	54 (no score below 48)	59 (no score below 59)	54 (no score below 54)	59 (no score below 59)	69 (no score below 59)	69 (no score below 69)	59 (no score below 54)
General Certificate of Education	O-Level English with C grade, OR AS-Level English with C grade, OR A-Level English with C grade	O-Level English with C grade, OR AS-Level English with C grade, OR A-Level English with C grade	O-Level English with C grade, OR AS-Level English with C grade, OR A-Level English with C grade	O-Level English with C grade, OR AS-Level English with C grade, OR A-Level English with C grade	O-Level English with C grade, OR AS-Level English with C grade, OR A-Level English with C grade	N/A	A-Level English with Grade C
Hong Kong - New Academic System	HKDSE Core English Level 2	HKDSE Core English Level 3	HKDSE Core English Level 2	HKDSE Core English Level 3	HKDSE Core English Level 4	N/A	N/A
Pearson Versant English Placement Test	46 (no score below 41)	N/A	46 (no score below 46)	51 (no score below 46)	N/A	N/A	51 (no score below 51)
Linguaskill	162 (154 in all bands)	169 (169 in all bands)	162 (162 in all bands)	169 (169 in all bands)	176 (169 in all bands)	176 (176 in all bands)	169 (162 in all bands)

## Pre-requisites

Pre-requisites	Built Environment (Construction Management)	Engineering	Health Sciences (Occupational Therapy)	Health Sciences (Pharmacy)	Health sciences (Physiotherapy)	Health sciences (Human Biomedicine, Molecular Genetics, Pharmacology)	Information Technology
Diploma (Stage 1)	None	Maths	None	None	None	None	Maths
Diploma (Stage 2) Pre-requisites International	Maths	Maths and 1 Science subject	One Science subject (Biological Sciences, Chemistry, Earth and Environmental Science, Human Biological Science, Integrated Science or Physics)	Maths and Chemistry	One Science Subject (Biological Sciences, Chemistry, Earth and Environmental Science, Human Biological Science, Integrated Science, Physics or Psychology)	Maths	Maths
Diploma (Stage 2) Pre-requisites Australia	Mathematics: Applications/ Methods ATAR	Maths: Methods ATAR and 1 Science ATAR subject from the following: Chemistry ATAR, Physics ATAR or Engineering Studies ATAR	At least one of the following: Biology ATAR, Chemistry ATAR, Earth and Environmental Science ATAR, Human Biology ATAR, Integrated Science ATAR, Physics ATAR, or Psychology ATAR	Chemistry ATAR and Mathematics: Application/ Methods ATAR	One ATAR Science Subject Biology ATAR, Chemistry ATAR, Earth and Environmental Science ATAR, Human Biology ATAR, Integrated Science ATAR, Physics ATAR, or Psychology ATAR	Maths: Applications/ Methods ATAR	Mathematics: Applications/ Methods ATAR

# Kick-start your career with an internship

## Become job-ready

Curtin College engages with Navitas Professional to provide a unique internship program offering you the opportunity to gain real-world experience with industry, and equipping you with career readiness skills that will give you a competitive advantage over your fellow graduates.

## What is an internship?

An internship is a temporary unpaid position within an organisation where the emphasis is on-the-job training. Through an internship you will be able to:

- Gain invaluable experience within an Australian work environment
- Transfer knowledge, skills, methodologies and theories from your university into a practical capacity
- Further develop technical skills within your professional field
- Enhance your confidence in resume writing, interviewing techniques and professional communication skills
- Increase your chances of full-time employment post-graduation

Please note *work placement is not part of your curriculum.*

## About the program

The Navitas Professional program consists of three preparatory career readiness workshops conducted at Curtin College, an interview preparation session and an internship placement. Every step of the Curtin College Diploma Internship Program is conducted by qualified professionals and industry experts. When you start your Navitas Professional program you will be assigned an Internship Placement Coordinator (IPC) who will be able to guide you through every step of the internship process. Your IPC will also help you find an internship within a company related to your area of study. Upon successful completion of the program, you will be awarded a certificate of completion and will have gained valuable experience within the Australian workplace.



## When can I start?

The internship can be commenced straight after completion of at least one study period of the Diploma (Stage 2) at Curtin College.

## Internship information

### Duration:

8 to 12 weeks supervised internship

### Industry:

Servicing multiple placement industries across Western Australia



**GAIN PRACTICAL INDUSTRY  
EXPERIENCE WITHIN  
YOUR PROFESSION**





# How to apply

There are five main steps to follow:

1

Visit our website

Visit the Curtin College website at [curtincollege.edu.au/how-apply](http://curtincollege.edu.au/how-apply)

Here you will find additional information about how to apply and what you need to complete your application.

2

Gather your application documents

**Get your documents together.**

When you are ready to apply be sure that you have the following documents ready to attach: coloured or certified copies of your academic qualifications and passport.

3

Submit your application

Fill in the online application form at [curtincollege.edu.au/how-apply](http://curtincollege.edu.au/how-apply)

The online application form is easy to complete. Enter your details, select your course and upload your supporting documents when requested. You can provide additional information at this stage if you would like to speed up your application.

4

Apply to Curtin College

**Hit send!**

Once you have completed the online application, hit send and we'll take care of the rest.

5

Accept your Letter of Offer

**What happens after you have applied?**

If your application is successful, you'll receive a Letter of Offer. This usually takes 2-3 working days (but can take longer if your application is incomplete or if you are seeking credit for previous studies).

You must accept your Letter of Offer to secure your place at Curtin College and Curtin University.

Visit [curtincollege.edu.au/how-apply/international/accepting-your-offer](http://curtincollege.edu.au/how-apply/international/accepting-your-offer)



Visit [curtincollege.edu.au/how-apply](http://curtincollege.edu.au/how-apply)

## Questions?

If you have questions or need help with your Curtin College application, please email [admissions@curtincollege.edu.au](mailto:admissions@curtincollege.edu.au)

## Important information

### Online application

[curtincollege.edu.au/how-apply](http://curtincollege.edu.au/how-apply)

### Policies and Procedures

[curtincollege.edu.au/current-students/essential-information/policies-procedures-forms](http://curtincollege.edu.au/current-students/essential-information/policies-procedures-forms)

### Academic Integrity

[curtincollege.edu.au/current-students/essential-information/academic-integrity](http://curtincollege.edu.au/current-students/essential-information/academic-integrity)

### ESOS Act

[education.gov.au/esos-framework](http://education.gov.au/esos-framework)

### Pre-arrival

[curtincollege.edu.au/future-students/week-one](http://curtincollege.edu.au/future-students/week-one)

### Student Support Services

[curtincollege.edu.au/future-students/support](http://curtincollege.edu.au/future-students/support)

## For more information

### Location Address

Building 420, Level 3  
Curtin Bentley Campus  
Koorliny Way  
Bentley WA 6102

### Postal Address

Curtin College  
At Curtin University  
GPO Box U1987 Perth  
Western Australia 6845

Tel: + 61 (0) 8 6266 1688

Email: [info@curtincollege.edu.au](mailto:info@curtincollege.edu.au)  
Provider CRICOS Code 02042G  
TEQSA Provider ID. PRV12157

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WeChat  
or search name; 科廷桥梁课程

### Indigenous acknowledgement

Curtin College would like to pay our respects to the Aboriginal and Torres Strait Islander members of our community by acknowledging the traditional owners of the land on which the Perth Campus is located, the Whadjuk people of the Nyungar Nation.

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