



Curtin University

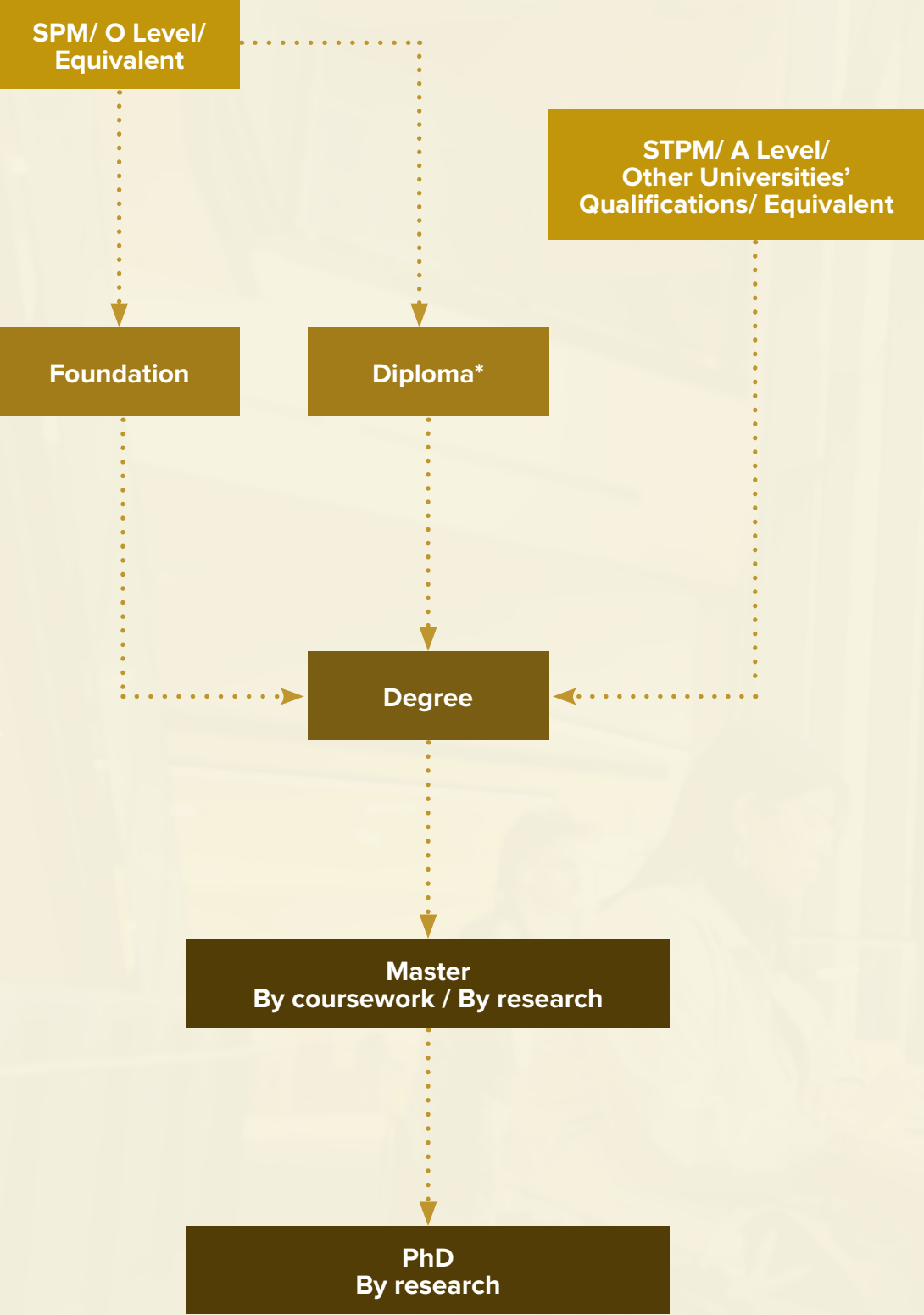
Malaysia

Foundation and Diploma course guide

Make tomorrow better.

curtin.edu.my/study

Find your pathway



*Direct entry into 2nd year degree, with exemptions

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Start your future career

Our courses are designed in close collaboration with industry experts to ensure you graduate with the skills and knowledge employers are looking for. Throughout your study, you'll be introduced to professional settings through work-integrated learning and internships.

Work-integrated learning

Experiential learning is highly valued by employers. At Curtin, you will gain industry-relevant experience through real projects, research initiatives and internships. You may also engage in site visits, hands-on projects or fieldwork, building practical skills that prepare you for the workforce.

Internships

Industry placements are offered in many courses, so you can gain professional work experience while you study. Depending on your course, you could intern with one of Curtin's many industry partners, local or national businesses.

**TOP
1%**

worldwide
in ARWU rankings
(ARWU 2025)



33 subjects highly
ranked in QSWUR
(QSWUR 2025)



Highly ranked for
graduate employability
(91% Graduate employment, QSWUR 2025)

Discover global opportunities

As a Curtin student, you will have the opportunity to study at another Curtin campus or at one of our many partner universities in Africa, Asia, Europe, North America or South America.

Completing some of your course in another country provides a unique cultural experience and enables you to create a valuable international network. We offer a range of global opportunities, including semester exchange, study abroad and overseas summer schools. Our transfer pathway also gives you the flexibility to start your Curtin degree in your home country, before transferring to another Curtin campus with minimal interruption to your studies. To find out more, visit curtin.edu/global-opportunities



PERTH

Perth is a stunning, vibrant and multicultural city and the ideal place to mix study with sports, activities, dining and relaxation.

Our largest campus is located just six kilometres from the city centre. It is a place of inspiration, with technology-rich learning spaces, high impact research and a wide range of courses that prepare you for your future career. To find out more, visit curtin.edu.au



MALAYSIA

Curtin Malaysia is in the centre of Miri and features a contemporary, technology-rich learning space with high-tech laboratories, research facilities and training sites. The campus offers a unique opportunity to study commerce, engineering, science, communications and health courses in one of the most biodiverse areas of the world. To find out more, visit curtin.edu.my



SINGAPORE

In one of the world's safest and most well-connected cities, and immersed in a regional economic hub, Curtin Singapore offers courses in commerce, health, science, engineering and the arts. To find out more, visit curtin.edu.sg



DUBAI

In Dubai, you can study commerce, science, health and arts courses in the Dubai International Academic City - the world's largest dedicated higher-education zone. Or, you might choose to study engineering at Dubai Silicon Oasis, the epicentre of technology and engineering. To find out more, visit curtindubai.ac.ae



MAURITIUS

In the centre of Moka City in an island paradise, Curtin offers a range of commerce, communications, design, health and science courses to study. With Mauritius' renowned biodiversity and ecology, this campus is also a stunning backdrop to study sustainability and environmentalism. To find out more, visit curtinmauritius.ac.mu



COLOMBO

In partnership with the Sri Lanka Institute of Information Technology (SLIIT), Curtin Colombo offers courses in commerce, engineering (including IT and software engineering), science and the arts. And being in the heart of Colombo City, the location provides excellent opportunities to build professional networks. To find out more, visit curtincolombo.lk

Miri City



Miri is regarded as Sarawak's most cosmopolitan city with a population of more than 356,000 comprising the entire spectrum of the state's over 34 ethnic groups, as well as a large expatriate community.



History

Miri is often referred to as the 'Oil Town of Malaysia' as it is home to the country's over 100-year-old petroleum industry, as well as Sarawak's 'Resort City' given its scenic seaside location and being the gateway city to the area's world renowned natural attractions.



Nature

A major tourism gateway and base to explore Sarawak's most spectacular natural attractions such as beaches, rainforests and national parks. Sarawak is renowned for its natural beauty and attractions, which include the famous Mulu Caves, a UNESCO World Heritage Site.

We are also a popular diving destination due to the abundance of spectacular patch reefs.



Leisure

Leisure in Miri consists of a splendid waterfront, marina, shopping malls, two 18-hole golf courses, and sports recreation such as bowling and archery. Miri is also home to two of Malaysia's premier annual international and music festivals, Borneo Jazz and Miri Country Music Festival.



Culture diversity

Known as Bumi Kenyalang or 'Land of the Hornbills', Sarawak is Malaysia's largest state and home to some 34 ethnic groups making up a population of close to 2 million; each with its own distinct language, culture and lifestyle.



Weather

Malaysia is an equatorial country, with fairly uniform temperatures throughout the year. It is mostly summer all-year round and only a short rainy season in the latter months. The average daily temperatures range from 23°C - 32°C.



Dining

In Miri, we have diverse cuisines to satisfy your taste buds. It varies from hawker food, local cuisine and also international franchises.

Accommodation

A range of stays will help you to experience more of Miri, which includes 5-star hotels, boutique inns and also localised homestays. This will make your experience in Miri quite exceptional.



Life at Curtin Malaysia

Experience an exciting and fulfilling university life with so much to do and see. To ensure it's not a daunting one, Curtin Malaysia offers a range of services and support programs to make your time at university enjoyable, inclusive and productive.



Curtin Malaysia campus map

1,200 acres



- | | | | | | | | |
|---|---|--|---|---|---|---|---|
| <p>1 HERON 1</p> <ul style="list-style-type: none"> John Curtin Building Campus Reception Administration Office Campus Security Student Central International Student Office | <p>4 HERON 4</p> <ul style="list-style-type: none"> Azman Islamic Centre | <p>8 FALCON 4</p> <ul style="list-style-type: none"> Library & Auditorium Complex The Library The Auditorium | <p>12 PRINIA 1</p> <ul style="list-style-type: none"> Health, Counselling & Disability Services Office R&D Office Student Learning Commons Foundation Learning Space Radio Ceni Faculty of Humanities and Health Science | <p>15 SKYLARK 1</p> <ul style="list-style-type: none"> Faculty of Engineering and Science Engineering & Science Labs | <p>18 HORNBILL 1</p> <ul style="list-style-type: none"> ICT Labs ICT Helpdesk | <p>22 KINGFISHER 3</p> <ul style="list-style-type: none"> (Sibuti) On-campus Accommodation | <p>26 KINGFISHER 7</p> <ul style="list-style-type: none"> (Lambir) On-campus Accommodation |
| <p>2 HERON 2</p> <ul style="list-style-type: none"> Lance Twomey Building Faculty of Business Curtin Trading Room Collaborative Learning Room Office of Learning and Teaching | <p>5 FALCON 1</p> <ul style="list-style-type: none"> Harry Perkins Lecture Theatre | <p>9 FALCON 5</p> <ul style="list-style-type: none"> Kafe Kenyalang | <p>13 PRINIA 2</p> <ul style="list-style-type: none"> Cinema Lite Media Lab School of Pre-U and Continuing Education (SPACE) | <p>16 SKYLARK 2</p> <ul style="list-style-type: none"> Faculty of Engineering and Science Engineering & Science Labs | <p>19 HORNBILL 2</p> <ul style="list-style-type: none"> Engineering Studio Curtin Malaysia Graduate School Curtin Malaysia Research Institute | <p>23 KINGFISHER 4</p> <ul style="list-style-type: none"> (Mulu) On-campus Accommodation | <p>27 KINGFISHER 8&9</p> <ul style="list-style-type: none"> On-campus Accommodation |
| <p>3 HERON 3</p> <ul style="list-style-type: none"> Recreation & Event Centre Indoor Sport & Gym | <p>6 FALCON 2</p> <ul style="list-style-type: none"> Student Drop-off Zone Shoplot Student Council Office The Bookshop/Mall & Courier Services Retail Services Office | <p>10 FALCON 6</p> <ul style="list-style-type: none"> Engineering Research Lab | <p>14 PRINIA 3</p> <ul style="list-style-type: none"> Dr. Shamsul Karamiah Distributed Learning Room | <p>17 SKYLARK 3</p> <ul style="list-style-type: none"> Faculty of Engineering and Science Distributed Learning Room Collaborative Learning Space High Performance Labs | <p>20 KINGFISHER 1</p> <ul style="list-style-type: none"> (Loagan Bunut) On-campus Accommodation | <p>24 KINGFISHER 5</p> <ul style="list-style-type: none"> Multipurpose Hall | <p>28 CURTIN WATER</p> <ul style="list-style-type: none"> Off-campus Accommodation |
| | <p>7 FALCON 3</p> <ul style="list-style-type: none"> Food Court | <p>11 FALCON 7</p> <ul style="list-style-type: none"> Curtin Aquaculture Research Laboratories | | <p>21 KINGFISHER 2</p> <ul style="list-style-type: none"> (Samalaju) On-campus Accommodation | <p>25 KINGFISHER 6</p> <ul style="list-style-type: none"> (Niah) On-campus Accommodation | <p>29 AUSTRALIA AVENUE</p> | <p>30 SARAWAK BIOVALLEY PILOT PLANT</p> |

Accommodation

Safe, convenient and affordable, close to shop area, services and public amenities.

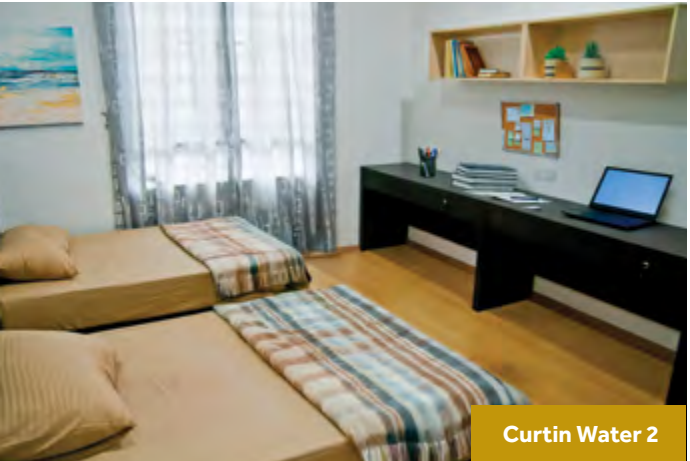
Accommodation to suit your needs

Need a place to stay? Curtin Malaysia can help you find accommodation either on or off-campus. Safe, comfortable and modern accommodation is available to suit a range of budgets.

Curtin Malaysia currently has four student accommodation options: Kingfisher 1-9 (on-campus) and Curtin Water 2 (in the immediate neighbourhood). Alternatively, Residence Office can assist you to arrange private accommodation close to the campus. Rental will vary depending on the type of accommodation and location.

To find out more about accommodation, visit accommodation.curtin.edu.my

Facilities	Residence	Kingfisher 1	Kingfisher 2-7	Kingfisher 8 and 9	Curtin Water 2
Room types		Apartment	Dormitory flat	Apartment	Double storey/ terrace type
No. of beds		72	231	220	226
Utilities allowances		RM80/month	RM80/month	RM80/month	RM80/month
Internet access		✓	✓	✓	✓
Kitchen facilities (Refrigerator & cooking stoves)		✓	✓	✓	✓
Laundry		Coin operated	Coin operated	Coin operated	Coin operated
Parking		RM10/sem	RM10/sem	RM10/sem	RM10/sem
Security & shuttle services		✓	✓	✓	✓
Distance to campus		On-campus	On-campus	On-campus	3.5km





Curtin Malaysia’s foundation courses are intensive, focused courses which guarantee entry to the University upon successful completion. Students achieving the necessary results and any additional requirements in their foundation year will receive offers of places in the undergraduate degrees of their choice.

Why foundation studies?

- Provides a solid foundation for students to adapt to university studies and the undergraduate courses of their choice
 - Academic support in the form of additional workshops, tutorials and mentorship with lecturers
 - Modern, diversified teaching methods including workshops, introduction to research methods, modern laboratory
- projects, group projects, oral and multimedia presentations
 - Advanced technological support facilities such as a modern library, well-equipped laboratories, distributed learning spaces using the latest teaching technologies, online learning resources
 - Low student-lecturer ratio in classrooms
 - Highly qualified and experienced academic staff.

Minimum English entry requirements

Results for IELTS and TOEFL are valid for two years.

Qualification	IELTS Academic/ IELTS for UKVI - Academic ^{#1} / IELTS Indicator	Test of English as a foreign language (TOEFL) (IBT) ^{#2}	SPM English ^{#3}	GCE 'O' Level ^{#4}	PTE Academic (Pearson Test of English Academic) ^{#5}		MUET	*Linguaskill general test ^{#6}
					PTE Academic UKVI (test must be taken from 1 Dec 2024)	PTE Academic UKVI (test taken prior to 1 Dec 2024)		
Score	Overall 5.5 (no individual band below 5.0)	65	B	C	Overall 45	Overall 51	Band 4 and no less than 220 in aggregate score; minimum individual skill score not less than 47	Total score of 162 or more with no individual score below 154

*Please note we only accept results of Linguaskill booked through Curtin University.

- #1. Applicants with IELTS Academic/IELTS for UKVI - Academic/ IELTS Indicator 5.0 (no individual band below 5.0) are required to take Academic English concurrently with the foundation program.
- #2. Applicants with TOEFL less than 65 but achieved 60 (or above) are required to take Academic English concurrently with the foundation program.
- #3. Applicants with SPM English 'C' are required to take Academic English concurrently with the foundation program.
- #4. Applicants with GCE 'O' Level 'D' are required to take Academic English concurrently with the foundation program.
- #5. Applicants with PTE academic less than 51 but achieved 36 (or above) are required to take Academic English concurrently with the foundation program.
- #6. Applicants with total score of Linguaskill equal or less than 154 (no individual score below 147) are required to take Academic English concurrently with the foundation program. Please note we only accept results of Linguaskill booked through Curtin University. Email: cm.space@curtin.edu.my for more details.

Foundation in Engineering and Science

JPT/BPP(R3/0011/3/0035)(04/30)(A5812)

This course prepares students for undergraduate studies in Engineering and Science (including Computing; Technology; Applied Geology and Health, Safety and Environment and Psychological Science).

Admission requirements

Qualification	Minimum entry requirements	
	Engineering stream	Science stream
SPM	Five (5) credits including English, Mathematics and Physics	Five (5) credits including English, Mathematics and one (1) Science subject (Physics or Chemistry or Biology or General Science or Technology)
GCE 'O' LEVEL	Five (5) Cs including English, Mathematics and one (1) Science subject (Physics or Chemistry or Biology or General Science)	Five (5) Cs including English, Mathematics and one (1) Science subject (Physics or Chemistry or Biology or General Science)
UEC	Grade B in three (3) relevant academic subjects and English competency	Grade B in three (3) relevant academic subjects and English competency

Foundation common core units	• Writing and Research Skills • Critical Thinking • Effective Communication Skills • Information and Communication Technology.
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Intended field of study			
B. Engineering	B. Computing B. Technology B. Applied Geology	B. Science (Health, Safety and Environment)	B. Science (Psychological Science)
Mathematics 2	Mathematics 1	Mathematics 1	Mathematics 1
Physics 1	Mathematics 2 <i>(pre-requisite Maths 1)</i>	Mathematics 2 <i>(pre-requisite Maths 1)</i>	Mathematics 2 <i>(pre-requisite Maths 1)</i>
Physics 2 <i>(pre-requisite Physics 1)</i>	Programming	Programming	General Psychology
Mathematics 3 <i>(pre-requisite Maths 2)</i>	Mathematics 3 <i>(pre-requisite Maths 2)</i>	Human Biology	Human Biology
Programming	Introduction to Management	Introduction to Management	Economics
Chemistry	Economics	Chemistry	Introduction to Media and Communication studies

Foundation in Arts and Commerce

JPT/BPP(R3/0011/3/0037)(04/30)(MQA/SWA0757)

This course prepares students for undergraduate study in commerce, business administration, communications and construction management. It provides two pathways of studies – business and humanities core.

Admission requirements

Qualification	Minimum entry requirements
SPM	Five (5) credits including English or five (5) credits and English competency
GCE 'O' Level	Five (5) Cs and English competency
UEC	Grade B in three (3) relevant academic subjects and English competency

Foundation common core units	• Writing and Research Skills • Critical Thinking • Effective Communication Skills • Information and Communication Technology.
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Intended field of study	
B. Communication <i>(Humanities pathway)</i>	B. Commerce B. Business Admin B. Applied Science (Construction Management)
Mathematics 1	Mathematics 1
Introduction to Screen Production	Mathematics 2 <i>(pre-requisite Maths 1)</i>
General Psychology	Accounting
Travel Writing and Photography	Introduction to Business Studies
Economics	Introduction to Management
Introduction to Media and Communication studies	Economics



Curtin offers a range of diploma courses, designed to support your future aspirations, and may enable you to gain entry to degrees awarded by Curtin. Our diploma programs are designed to provide you with the necessary skills that will make you more employable in the workplace and give you a head start in your career. If you're already employed, our courses will give you the know-how you need to progress in your profession and become eligible for more senior roles. Studying at Curtin will open up a whole new world of opportunities for you; you will not only gain a highly valued qualification but you will also build life-long friendships, and create lasting memories.

Diploma Courses

- Commerce
- Information Technology
- Media Studies.

Why study a diploma at Curtin?

- Curtin is in the top 1% of universities worldwide in the highly regarded 2025 Academic Ranking of World Universities (ARWU).

- Acquire invaluable learning experiences with experts at one of the most beautiful campuses with state-of-the-art facilities.
- Our courses will equip you with the relevant skills, knowledge and understanding to make progress in your chosen career.
- Students who successfully complete the course will be eligible to join degree courses at Curtin Malaysia, with advanced standing.



Course essentials

Course duration	Study mode	Location	Intakes
2 years full-time (6 Trimesters)	On-campus	Malaysia	February July October

English competency

Qualification	IELTS Academic/ IELTS for UKVI - Academic	Test of English as a foreign language (TOEFL) (IBT)	SPM English	IGSCE/ GCE O Level ^{#4}	UEC	MUET	PTE Academic (Pearson Test of English Academic)		Linguaskill general
							PTE Academic UKVI (test must be taken from 1 Dec 2024)	PTE Academic UKVI (test taken prior to 1 Dec 2024)	
Score	Overall 5.0 (all bands min 5.0)	42	C	D	B4	Band 3.5 and no less than 188 in aggregate score; minimum individual skill score not less than 47	Overall 40	Overall 48	Total score of 154 (min 147)

Entry requirements

Qualification	Minimum entry requirements	
	Diploma of Commerce/Media Studies	Diploma of Information Technology
SPM	Three (3) credits including English competency	Three (3) credits including Mathematics and English competency
GCE 'O' LEVEL	Three (3) credits and English competency	Three (3) credits including Mathematics and English competency
UEC	Grade B in three (3) relevant academic subjects including English competency	Grade B in three (3) relevant academic subjects including Mathematics and English competency
STPM	Minimum of Grade C (GP2.0) in any subject	Minimum of Grade C (GP2.0) in any subject and a credit in Mathematics

MPU units

All students	
• Introduction to Community Service • Constitution and Society • Introduction to Digital Entrepreneurship - OR • Bahasa Kebangsaan A.*	
Local students	International students
Philosophy and Current Issues	Bahasa Melayu Komunikasi 1

*Bahasa Kebangsaan A is compulsory for students who did not achieve credit in SPM Bahasa Melayu. Students taking Bahasa Kebangsaan A do not need to take Introduction to Digital Entrepreneurship (exemption).

Commerce



Career opportunities

Accountant
Advertising officer
Business analyst
Human resource officer
Recruitment consultant

Diploma of Commerce

JPT/BPP(N/0410/4/0047)(05/27)(MQA/SWA15173)

The course aims to provide students with broad business knowledge, covering areas such as economics, accounting and finance, marketing, management and technology.

It equips students with a diverse range of skills including communication, critical thinking, cross-culture awareness, lifelong learning and decision-making skills. The course prepares students for employment in all sectors and industries, as well as pathway to a business degree program.

Students who successfully complete the Diploma of Commerce program will be eligible for admission to Bachelor of Commerce and Bachelor of Business Administration at Curtin Malaysia, with advanced standing.

Learning outcomes

A graduate of this course can:

- explain concepts, principles and theories relating to commerce, including areas such as accounting, finance, economics and management
- apply appropriate business analysis tools and techniques to solve problems and make decisions
- perform support and development tasks in commerce such as financial analysis and market research that are relevant to organisational functions
- demonstrate effective interaction peers in the field of commerce through teamwork
- exhibit effective communication both orally and in writing to convey ideas, reports and presentations
- use appropriate digital tools for business analytics in business
- apply appropriate numerical and statistical skills in financial calculations, budgeting and economics analysis in business
- demonstrate social skills and responsibilities by taking alternate role as a leader or member of a diverse team
- commit to principles of lifelong learning in academic and career development
- demonstrate an entrepreneurial mindset in performing tasks
- commit to professional and ethical practices in executing instructions related to the job and organisational functions.

Course organisation

Year 1 of the diploma program contains four English language and academic diligence enabling units which are aimed at developing a range of generic skills in students including writing and speaking skills, critical thinking and research skills. In addition, students also study foundation areas of accounting, economics, management, marketing technology and statistics.

In Year 2, students will explore value creation in business, learn to use financial information to make informed and responsible decisions, and develop business intelligence and analytical capabilities to interpret data in a meaningful way.

Towards the end of the program, through the industrial training students will gain the practical skills and experience they need to be confident and industry-ready when they graduate.

Units offered

- Academic and Professional Communication
- Analytics for Decision Making
- Consumer Behaviour
- Critical Thinking Skills
- Discovering Marketing
- Financial Decision Making
- Fundamentals of Business Mathematics
- Human Resource Management
- Introduction to Accounting
- Introduction to Business Management
- Introduction to Finance Principles
- Introduction to Information Technology
- Introduction to Research Projects
- Introduction to Statistics
- Macroeconomics
- Management Accounting
- Markets and Legal Frameworks
- Microeconomics
- Organisational Behaviour
- Strategic Career Design
- Industrial Training.

Information Technology

Career opportunities

IT support specialist
Network & system administrator
Programmer
System design
Telecommunications manager

Diploma of Information Technology

JPT/BPP(N/0611/4/0128)(05/27)(MQA/SWA15172)

The course aims to provide students with computing knowledge, covering areas such as planning, implementation, configuration and maintenance of an organisation computing infrastructure. It equips students with skills including communication, critical thinking, cross-culture awareness, and lifelong learning.

The course prepares students for employment in all sectors and industries, as well as pathway to a computing degree program. Students who successfully complete the Diploma of Information Technology program will be eligible for admission to Bachelor of Computing and Bachelor of Technology at Curtin Malaysia, with advanced standing.

Learning outcomes

A graduate of this course can:

- explain concepts, principles and theories relating to Information Technology
- apply appropriate principle of Information Technology solutions using appropriate tools and techniques
- perform support and development tasks on Information Technology solutions related to job functions
- demonstrate effective interaction with including peers, experts and non-experts
- exhibit effective communication both orally and in writing to others including peers, experts and non-experts
- use appropriate digital tools on computing related to job functions
- apply appropriate numerical skills in computing related to job functions
- demonstrate social skills and responsibilities by taking alternate role as a leader or member of a diverse team
- commit to principles of lifelong learning in academic and career development
- demonstrate an entrepreneurial mindset in performing tasks
- commit to professional and ethical practices in executing instructions related to the job and organisational functions.

Course organisation

Year 1 of the diploma program contains four English language and academic diligence enabling units which are aimed at developing a range of generic skills in students including writing and speaking skills, critical thinking and research skills. In addition, students also study foundational units in information technology, programming and engineering mathematics.

In Year 2, students will further develop their programming skills and study the fundamental theoretical knowledge of computing. Topics covered include C++, Java, Linux and object oriented programming.

Students have an optional unit to choose in the area which they plan to do specialised degree study at Curtin University.

Towards the end of the program, through the industrial training students will gain the practical skills and experience they need to be confident and industry-ready when they graduate.

Units offered

- Academic and Professional Communications
- Computer Architecture and Network
- Critical Thinking Skills
- Data Structures and Algorithms
- Final Year Project
- Fundamental Concepts of Data Security
- Fundamental Network and Communication
- Fundamentals of Database Systems
- Introduction to Information Technology
- Introduction to Programming
- Introduction to Research Projects
- Introduction to Software Engineering
- Introduction to Statistics
- Linear Algebra and Statistics for Engineers
- Mathematics
- Mobile Application Development
- Programming Design and Implementation
- Unix and C Programming
- Web Application Development
- Web Design and Development
- Industrial Training.

Media Studies

Career opportunities

Content creator
Editor
Film maker
Journalist
Web developer

Diploma of Media Studies

JPT/BPP(N/0211/4/0183)(05/27)(MQA/SWA15171)

The course aims to train students for media and communication roles, develop their critical thinking skills and practical work which models industry practices. It introduces students to the areas of web media, journalism and screen production. The course also provides students a pathway to continue their studies.

Students who successfully complete the Diploma of Media Studies program will be eligible for admission to the Bachelor of Communications at Curtin Malaysia, with advanced standing.

Learning outcomes

A graduate of this course can:

- explain concepts, principles and theories relating to media studies
- apply appropriate media production tools and techniques to create, edit and distribute content across various platforms
- perform support and development tasks in media-related projects
- demonstrate effective interaction with including peers, experts and non-experts
- exhibit effective communication both orally and in writing to others including peers, experts and non-experts
- use appropriate digital tools for content creation, video editing and other media-related tasks
- apply appropriate numerical skills in media research and budgeting for media projects
- demonstrate social skills and responsibilities by taking alternate role as a leader or member of a diverse team
- commit to principles of lifelong learning in academic and career development
- demonstrate an entrepreneurial mindset in performing tasks
- commit to professional and ethical practices in executing instructions related to the job and organisational functions.

Course organisation

Year 1 of the diploma program contains four English language enabling units and foundation areas of media and communication, journalism, visual culture and screen production.

In Year 2, students will expand skills and knowledge in the area web and screen communication, media and journalism.

Towards the end of the program, through the industrial training, students will gain the practical skills and experience they need to be confident and industry-ready when they graduate.

Units offered

- Academic and Professional Communication
- Consumer Behaviour
- Critical Thinking Skills
- Culture to Cultures
- Discovering Marketing
- Engaging Media
- Film Production and Practices
- Final Year Project
- Fundamental Concepts of Data Security
- Introduction to Information Technology
- Introduction to Journalism
- Introduction to Media and Communication Studies
- Introduction to Research Projects
- Introduction to Visual Culture
- Public Relations and Society
- Screen Creativity
- Social Media, Communities and Networks
- Travel Writing and Photography
- Web Communications
- Writing for Documentary
- Industrial Training.

How to apply

The easiest way to apply is through our online application process.

1. Visit curtin.edu.my
2. Click on "Apply"
3. Scroll down and click "Apply Now"
4. Click "Register and Apply"
5. Fill in all the required details from **step 1 to step 5** and click submit.

1. Select your course

Find your course at curtin.edu.my/study

2. Check the admission criteria

Academic criteria

Ensure you meet the specific entry requirements for your course (including prerequisites for undergraduate degrees) at curtin.edu.my/study/admission-requirements/

English

Check your country's equivalent English competency criteria at link.curtin.edu.my/eler

3. Apply

First, get electronic copies of your qualifications and English language proficiency documents. The following documents will be needed during your application:

- a. Qualification documents (transcript and award)
- b. English qualification documents
- c. Identification document (IC/ Passport).

Applying through an agent:

You may submit an application through a registered Curtin agent. To find an agent in your country, see curtin.edu.my/study/representatives/

Applying online:

If you'd rather not apply through an agent, find your course at curtin.edu.my/study and click APPLY NOW. From here, you can begin the online application process. Make sure your documents are ready to upload.

Successful applicants will receive an offer package, which explains how to accept Curtin's offer and enrol. Once your enrolment is complete, you'll receive your Confirmation of Enrolment.

4. We're here to help

For international students:

internationalstudentrecruitment@curtin.edu.my

For domestic students:

domesticstudentrecruitment@curtin.edu.my



TOP 189

Ranked in the top 189 worldwide
(QSWUR 2027)

TOP 1%

worldwide
in ARWU rankings
(ARWU 2026)



33 subjects highly ranked in QSWUR
(QSWUR 2027)



Highly ranked for graduate
employability
(91% Graduate employment, QSWUR 2027)

For more information

Curtin University, Malaysia

CDT 250, 98009 MIRI
SARAWAK.

Tel : +60 85 63 0100 (General Line)
: +60 85 63 0000 (Student enquiries)
Fax : +60 85 63 0288
Email : enquiries@curtin.edu.my



All courses at Curtin Malaysia are recognised by the Malaysian Ministry of Higher Education through the Malaysian Qualifications Agency. Curtin Malaysia is one of eight institutions granted self-accreditation status by the MQA.



Join the conversation!



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