

# AIBI

Higher Education

CRICOS: 03844J • TEQSA: PRV14316

Undergraduate & Postgraduate

# INTERNATIONAL STUDY GUIDE 2025-26



[www.aibi.edu.au](http://www.aibi.edu.au)

## CONFUSED ABOUT YOUR

Achieving your goals takes more than ambition—it requires a clear, strategic career plan. At AIBI Higher Education, we help you navigate the important decisions after high school, offering guidance to shape your path with clarity and confidence. A well-planned career is your foundation for long-term success in today's evolving world.

# CAREER PATH?



### Learners' Questions We Help Answer at AIBI HE




- What's the right path for me after completing Year 12?
- Which career options are in demand for my chosen stream?
- Which programs lead to high-growth, rewarding careers?
- Where can I access strong career support and placement guidance?
- Which institution will help me grow professionally and personally?


## NAVIGATE YOUR FUTURE WITH CLARITY & CONFIDENCE


At AIBI Higher Education, we believe that career success starts with clarity and direction. The transition from school to higher education—and eventually to the workforce—can be overwhelming. That's why our comprehensive career support services are designed to guide you every step of the way.


With the right guidance, students can make confident, informed decisions that align with their passions, strengths, and long-term goals.


### Steps to Build Your Future

- Explore Your Interests** 

Discover what excites you most—whether it's digital technologies, cybersecurity, or innovative business practices. Identifying your passion is the first step in shaping a rewarding future.
- Seek Expert Guidance** 

At AIBI HE, our career advisors and academic mentors are here to support you with expert insights into global industry trends and academic pathways tailored to your strengths.
- Research Emerging Industries** 

Look into fast-growing sectors like data analytics, cybersecurity, and digital business transformation. AIBI programs are designed to prepare you for the future of work.
- Choose the Right Program** 

Select a course that aligns with your goals—be it a diploma, bachelor's or master's degree. AIBI's programs combine practical experience with cutting-edge curriculum to give you a competitive edge.
- Connect with the Right Institution** 

Join AIBI Higher Education, where innovation meets industry. We don't just teach—we prepare future-ready professionals equipped to thrive in the digital economy.

Let AIBI HE  
Guide Your Next Move 

# Become a next-gen leader

“*To be Australia’s leading private higher education provider in Digital Transformation, Cybersecurity and Business Innovation, shaping globally minded graduates equipped for the challenges of tomorrow.*”

We’re not just a higher education provider for the traditional path; we’re built for the next-gen minds. At AIBI HE, you’re not just attending lectures—you’re stepping into the future of business, tech, and innovation.

When you join AIBI, you don’t just earn a degree—you join the next generation of cyber experts, digital business leaders, and transformation pioneers. We prepare you for the now and the next.

## Step into the future with AIBI HE

[aibi.edu.au/how-to-apply](https://aibi.edu.au/how-to-apply)



Become a next-gen leader

## Business to a tea

With a strong foundation in international business and marketing, Carlos Munoz brings a wealth of global education and leadership experience to his role as General Manager at AIBI Higher Education. His career across Australia and Latin America has been shaped by a commitment to student success and innovative learning models.

Carlos leads with a global mindset, ensuring every AIBI program reflects international standards, industry relevance, and student-centered outcomes. Under his guidance, AIBI continues to foster a culture of excellence, innovation, and opportunity.

### Carlos Munoz

GM, AIBI Higher Education

Leading AIBI with Strategic Vision and Global Expertise

# Acknowledgement of country

At AIBI Higher Education, we respectfully acknowledge the Traditional Custodians of the unceded lands, skies, and waterways on which our students, staff, and learning communities come together—both in person and online. We pay our deepest respects to the Elders past and present of the lands where our campuses are located: the Gadigal People of the Eora Nation in Sydney, the Wurundjeri People of the Kulin Nation in Melbourne, the Turrbal and Yuggera Peoples in Brisbane, and the Whadjuk People of the Noongar Nation in Perth. We also recognise the many First Nations Peoples from across Australia who engage with us online and contribute to the richness of our academic community. As we continue to learn, teach, and grow across physical and virtual spaces, we remain committed to walking together with respect, responsibility, and recognition of Aboriginal and Torres Strait Islander Peoples as the First Peoples of this land.



**Nina Brini**  
Bachelor of Business student

Studying in Australia has been a life-changing experience. The quality of education, the multicultural environment, and the industry exposure have helped me grow both personally and professionally. At AIBI Higher Education, I found a supportive academic community and real-world learning opportunities that prepared me for global success.

Melbourne Holds the **No.1**

**Spot for Students in Australia**

QS Best Student Cities survey

## Voted Best Student City Nationwide

Melbourne is ranked the No. 1 student city in Australia thanks to its world-class universities, vibrant lifestyle, and strong student support. Its multicultural community, safety, and cultural appeal make it a favourite among global learners looking for an enriching academic and personal journey.

 <b>World-Class Universities</b>	 <b>Vibrant Lifestyle</b>	 <b>Strong Student Support</b>
 <b>Multicultural Community</b>	 <b>Safety</b>	 <b>Academic Excellence</b>

Melbourne Ranked **#4**

Among the World's Friendliest Student Cities

QS Best Student Cities 2024 Index

### Melbourne Among the World's Finest

Melbourne has been ranked the 4th friendliest student city globally in the QS Best Student Cities Index 2024. This recognition reflects its welcoming atmosphere, multicultural environment, and vibrant student life — making it a top destination for international students.

Sydney Ranked **#6**

Overall QS Best Student Cities 2024

QS Best Student Cities Rankings 2025

### Best Student Cities 2025

With an impressive overall score of 95.4, Sydney stands as the 6th best student city in the world. Home to globally recognized universities, a vibrant multicultural community, and stunning coastal landscapes, Sydney offers students a world-class education paired with an exceptional lifestyle.

Ranked **#8**

Safest city in the world

The Economist Intelligence Unit  
Economist Safe Cities Index 2021

### One of the Safest Cities Globally

According to the Economist Safe Cities Index 2021, Melbourne is the 8th safest city in the world. This ranking highlights Melbourne's commitment to public safety, robust infrastructure, and overall security for residents and visitors alike.

Globally Ranked **#4**

Most liveable city in world

Economist Intelligence Unit  
The Global Liveability Index 2025

### Most Liveable City

Recognized as the 4th most liveable city globally by the Economist Intelligence Unit's Global Liveability Index 2023. Known for its healthcare, education, culture, and infrastructure, Melbourne continues to offer an exceptional quality of life.

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<p><b>6 Acknowledgement of country</b></p> <p>We acknowledge the Traditional Custodians of the lands across our campuses in Sydney, Melbourne, Brisbane, and Perth—four globally ranked cities offering world-class education, culture, innovation, and opportunity.</p>	
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# Why choose AIBI HE?

**AIBI HE shapes agile professionals for a world where human insight and AI meet in a global marketplace.**

With a student-focused approach and small class sizes, our courses are led by experienced academics dedicated to personalised learning.

Beyond the classroom, students engage in real-world learning through client-based projects, industry networking events, and valuable internship opportunities. At AIBI HE, we believe the future of work is driven by both human and artificial intelligence, operating in a borderless global environment.

Our vision is clear — to equip students for the opportunities of tomorrow by focusing on the business intelligence skills needed in the world of the future.

<p>Students from <b>42+</b> Nationalities</p>	<p>Learn alongside peers from over 42+ different countries, enriching your academic journey with global perspectives</p>
<p><b>Small Classes</b></p>	<p>With class sizes capped at just 75 students, you'll benefit from more one-on-one engagement and support from highly qualified faculty</p>
<p><b>Up to 30%</b> Discount for International Students</p>	<p>We offer substantial fee relief—up to 30% —for international enrollees, making world-class Australian education more accessible</p>

## In demand and paid more

Business	Cyber Security	Digital Transformation	Enterprises Management	Information Technology
<p>JOB GROWTH <b>74%</b></p>	<p>JOB GROWTH <b>21%</b></p>	<p>JOB GROWTH <b>22-25%</b></p>	<p>JOB GROWTH <b>8-13%</b></p>	<p>JOB GROWTH <b>20-23%</b></p>
<p><b>FINANCE +13% BY 2028   MARKETING +11.8%   SCM +9.4% BY 2028</b></p>				
<p>Strong local demand in Australia across finance, marketing, logistics, and broader business management roles.</p>	<p>Projected nearly double the growth rate of most professions, driven by massive demand worldwide</p>	<p>Driven by cloud adoption, automation, AI, and business tech adaptation</p>	<p>Projected nearly double the growth rate of most professions, driven by massive demand worldwide</p>	<p>Projected nearly double the growth rate of most professions, driven by massive demand worldwide</p>

# We prepare you for work

The AIBI HE prepares students for a future shaped by both human and artificial intelligence in a global, borderless marketplace.

## Real industry experience

All students at AIBI Higher Education are guaranteed the opportunity to gain real industry experience. Our commitment to delivering career-focused education is built on decades of expertise and practical integration in our courses—ensuring you're ready to meet the demands of today's competitive workforce.

These memberships reinforce our dedication to quality education, industry alignment, and academic excellence. With these powerful connections, we aim to link you faster to your career—through relevant learning, strong networks, and real-world preparation across programs in Cyber Security, IT, Business, and Enterprise Management Systems.

## Internships

At AIBI Higher Education, we offer internships as part-time opportunities in collaboration with established organisations, designed to provide you with valuable Australian work experience.

These internships typically run over the course of a semester and are ideally suited for international students, as they are fully compliant with student visa conditions. If selected as an elective unit, the internship does not extend your course duration, making it a seamless addition to your academic journey.

Internships are currently available across a range of IT, Business, and Cyber Security master's programs at AIBI HE—ensuring you graduate with both academic credentials and practical experience.

## Industry-Linked Projects

At AIBI Higher Education, many of our master's programs are integrated with real-world, industry-linked projects that prepare you for the professional landscape from day one.

As part of these projects, you'll collaborate with classmates to develop innovative solutions to actual industry challenges. You'll present your ideas, receive constructive feedback, and engage in experiences that closely reflect real workplace dynamics.

These projects also offer the opportunity to interact directly with professionals and domain experts, building valuable networks while applying your learning in a practical environment. Industry-linked project opportunities are available across programs in Business, Information Technology, Cyber Security, and more—ensuring that your education remains relevant, applied, and career-focused.

## Careers and employment services

Our Careers and Employability team is dedicated to helping you succeed beyond the classroom. With experienced career counsellors, we offer a range of free services to support current students and recent graduates, including:

- Personalised résumé reviews
- Mock interview preparation
- On-campus career and job fairs
- Skill-building job readiness workshops

*We're here to guide you every step of the way as you prepare for the workforce and unlock exciting career opportunities.*

## Experience Unmatched Support at AIBI HE

At AIBI Higher Education, we provide a caring and inclusive environment where your wellbeing comes first. We're committed to supporting your academic, emotional, and mental health journey through proactive, student-focused initiatives. Whether you're adjusting to a new country or balancing studies, we're here for you. Our support includes wellbeing programs, mental health awareness, and reducing stigma—ensuring you feel safe, heard, and valued. We believe in holistic development across emotional, physical, social, and spiritual wellbeing.

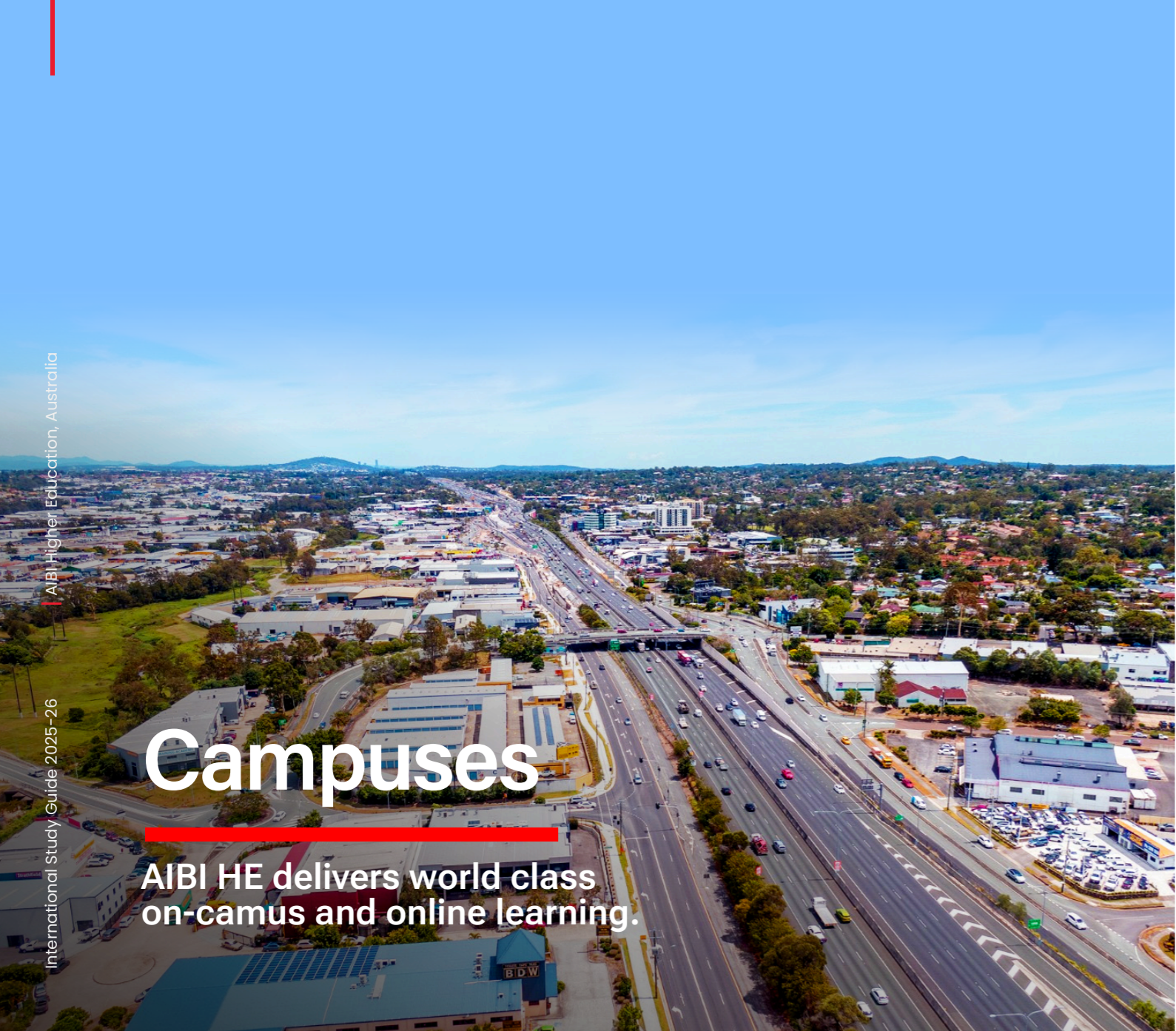
Scan for more info



*—because at AIBI HE, your success starts with your wellbeing.*

## Our Esteemed Memberships





# Campuses

AIBI HE delivers world class on-campus and online learning.

## On Campus Learning

Whether you study on-campus or online, you'll have access to the same high-quality resources, including class recordings, learning materials, and interactive tools. Our integrated digital platform ensures you can engage with your lecturers and peers anytime, creating a seamless connection between classroom learning and virtual access. This blended approach gives you the freedom to study in a way that suits your lifestyle, without compromising on the quality or support of your academic journey.

### Online

We know on-campus study isn't always an option. That's why we offer live online classes—flexible, accessible, and available anywhere in Australia.



## Campuses

### SYDNEY



Nestled in the heart of one of the world's most iconic cities—renowned for its stunning harbour, vibrant lifestyle, and global business opportunities.

Located in the central business district, our Sydney campus places students at the crossroads of academic excellence and professional growth. With modern classrooms, collaborative spaces, and access to a thriving urban environment, it's the ideal location for international and domestic students alike.

The heart of culture, creativity, and future-focused learning.

Less than a 5-minute walk from Central Station, our Sydney campus couldn't be easier to get to.



The home of innovative and cutting-edge learning facilities.

Just a short walk from Melbourne Central Station, our campus places you in the heart of the city's cultural and educational hub.

### MELBOURNE



Heart of Australia's cultural capital, Melbourne campus offers students a vibrant, future-focused academic experience.

Our centrally located Melbourne campus offers students access to modern learning facilities and a supportive academic environment. Surrounded by parks, cafes, and cultural landmarks, the campus provides the perfect setting for both study and lifestyle. Easily accessible via public transport, AIBI HE combines convenience, connectivity, and cutting-edge education—right in one of the world's most liveable cities.




## Campuses

# BRISBANE

 Brisbane


One of Australia's most welcoming and rapidly growing cities—celebrated for its subtropical climate, friendly community, and booming innovation sector.

Located in the city centre, our Brisbane campus provides students with access to state-of-the-art facilities and a supportive learning environment. Positioned near major business hubs, it's an ideal setting for forging strong academic and professional foundations. Cutting-edge education—right in one of the world's most liveable cities.



## A thriving centre for study, sunshine, and success.

Just minutes from Roma Street Station, our Brisbane campus connects you to the city's vibrant business, education, and lifestyle precincts.





## The gateway to growth and global learning.

Located near Perth Station, our campus places you in the heart of Western Australia's thriving education, innovation, and cultural district.



# PERTH

 Perth

The vibrant, sun-soaked city of Perth—Western Australia's capital for education, innovation, and natural beauty.

Our centrally located Perth campus provides students with access to state-of-the-art learning spaces and a warm, welcoming academic environment. Surrounded by scenic parks, riverside walks, and cultural venues, it offers the perfect blend of education and lifestyle. With excellent public transport links and a relaxed pace of life, AIBI HE Perth combines quality learning with the unique charm of one of Australia's most naturally beautiful cities.

## Got a Goal?

We have a way in. At AIBI HE, no matter your ATAR or level of previous study, if you've got a goal in mind we can help find a path that's right for you. From certificate to bachelor degree and beyond. Chart your journey on this page.



**This Journey Has Shaped It.**



**Subi Shrestha**  
Bachelor of Cyber Security Student

*Studying Cyber Security has been one of the most rewarding experiences of my life. The hands-on training, access to real-world tools, and support from industry-experienced faculty gave me the confidence to grow both personally and professionally. I've developed the skills to protect digital systems and the mindset to think like a cybersecurity expert. This journey has truly set the foundation for a future I'm excited about.*

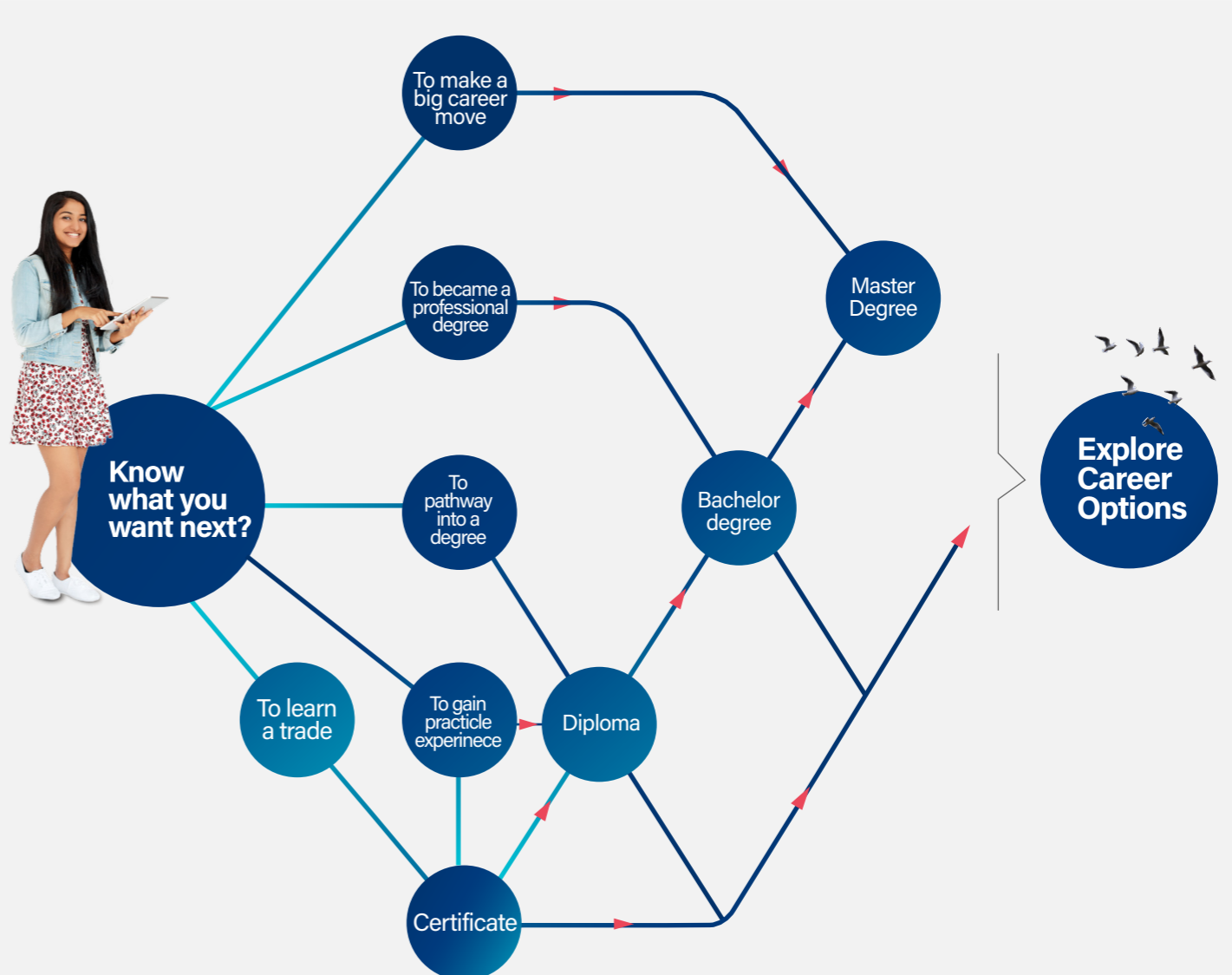
[learn more](#)

**Certificates** AIBI's Graduate Certificate is a 6-month program designed to fast-track your career by building strong foundational skills in business and leadership. Graduate Certificates offer a shorter, focused study pathway ideal for professionals seeking career advancement or a pathway into further postgraduate study, such as a Graduate Diploma or MBA.

**Diplomas** is a 1-year qualification that delivers practical, industry-relevant skills to boost your career or provide a pathway into a Master's degree. It's ideal for professionals looking to deepen their expertise in business and digital transformation without committing to a full master's program immediately.

**Bachelor degrees** typically span 3 years, offering a strong academic foundation and critical skills for your career. Some degrees—like law, education, or double majors—may extend to 4 years, especially if you pursue honours or complete a professional work placement year.

**Master degree** is the next step after a Bachelor, designed to deepen your expertise and leadership in a specific field. Ideal for advancing your career, a Master's equips you with specialised knowledge, critical thinking, and strategic skills to stand out in competitive industries.





# Bachelor of Cyber Security

AIBI HE's Bachelor of Cyber Security equips students for high-demand careers in cyber defence. The program builds core IT skills—programming, networking, databases—and advances into cryptography, cloud, and network security. With hands-on training in ethical hacking and cyber law, AIBI HE graduates are job-ready for roles across diverse security sectors.

### Delivery Mode

On Campus/ Online

### Duration

Full time: 3 years

### Intakes

March, June, September

CRICOS Code: 112840F  
TEQSA: CRS1401441

Everything you need to know about tuition fees



[Click Here](#)

Scan for more info about Bachelor of Cyber Security



### Laptop Requirement

#### Minimum

Intel i5 (8th Gen)  
8GB RAM

#### Recommended

Intel i7 (9th Gen)  
16GB RAM  
512GB storage.

### Bachelor of Cyber Security

#### Age Requirements

International Students

Must be at least 18 years old

#### Academic Qualifications

International Applicants

Successful completion of Year 12 (or equivalent)

(at the time of course commencement)

Note: Educational requirements may vary by country.

### English

IELTS: 6.0 overall (no band less than 5.5, or equivalent)  
PTE: 52 overall (no band less than 50, or equivalent)

### Career Pathways for New Graduates

- Entry-level Cybersecurity Analyst >
- Entry-level Information Security Analyst >
- Entry-level Security Consultant >
- Entry-level Penetration Tester >
- Entry-level Digital Forensics Analyst >
- Entry-level Security Operations Center Analyst >
- Entry-level Malware Analyst >
- Entry-level Incident Response Specialist >
- Entry-level Risk and Compliance Analyst >

## Course Subjects

Step into the frontlines of digital defense with a future-focused Cyber Security degree. This course equips you with in-demand skills in network security, ethical hacking, secure programming, cyber law, cloud protection, and digital forensics. Learn from real-world case studies, industry experts, and hands-on projects to protect critical systems in business, government, and tech.

Year One  
34.78%

Year Three  
30.43%

Year Two  
34.78%

### Year 1 (Level 100)



#### Total Subjects: 8

- CYB101 Introduction to Cyber Security >
- BUS105 Communications >
- BUS110 Quantitative Methods for Business >
- ICT125 Programming Fundamentals >
- ICT130 Networking Essentials >
- ICT140 Systems and Database Design >
- Elective 1 >
- Elective 2 >

### Year 2 (Level 200)



#### Total Subjects: 8

- CYB210 Applied Cryptography >
- BUS201 Data Analytics >
- CYB225 Secure Coding >
- CYB230 Network and Web Security >
- CYB235 Cloud Security >
- CYB250 Cybercrime, Cyberlaw and Cyberethics >
- Elective 1 >
- Elective 2 >

### Year 3 (Level 300)



#### Total Subjects: 7

- CYB310 Digital Investigations and Forensics >
- CYB340 Cyber Physical Systems and IoT Security >
- CYB345 Penetration Testing >
- CYB350 Cyber Security Operations >
- CYB355 Cybergovernance Risk and Compliance >
- CYB358 Project Management >
- CYB360 Capstone Project >

### Building a Future in Cyber Security

**Md Abu Hanif**  
Bachelor of Cyber Security Student

Pursuing a Bachelor of Cyber Security has opened up exciting opportunities for me. The program's focus on practical skills, real-time simulations, and expert guidance has helped me grow with confidence. I now feel prepared to step into a fast-evolving tech world and make a real impact.



# Bachelor of Enterprise Management Systems

AIBI HE's Bachelor of Enterprise Management Systems equips students with the skills to streamline business operations using advanced enterprise technologies. Covering system selection, implementation, and data-driven strategies, the program offers hands-on training with industry tools, expert-led sessions, and real-world case studies—preparing graduates for success in dynamic business environments.

### Delivery Mode

On Campus/ Online

### Duration

Full time: 2 years  
*(Option to study over 3 years if preferred)*

### Intakes

March, June, September

CRICOS Code: 0102178  
TEQSA: CRS1400675

Everything you need to know about tuition fees



[Click Here](#)

Scan for more info about Bachelor of Enterprise Management Systems



### Bachelor of Cyber Security

#### Age Requirements

International Students

Must be at least 18 years old

#### Academic Qualifications

International Applicants

Successful completion of Year 12 (or equivalent)

(at the time of course commencement)

*Note: Educational requirements may vary by country.*

### English

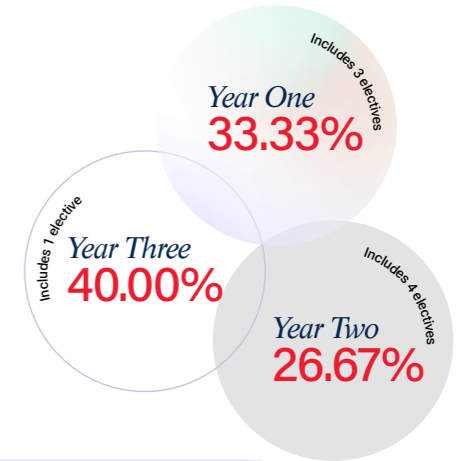
IELTS: 6.0 overall (no band less than 5.5, or equivalent)  
PTE: 52 overall (no band less than 50, or equivalent)

### Career Pathways for New Graduates

- ICT Business Analyst >
- Software Consultant >
- ICT Quality Assurance Engineer >
- Enterprise Data Manager >
- Project Coordinator / Project Administrator >
- Analyst – Business or Systems >
- Software Engineer (Enterprise Solutions) >
- Information Management Specialist >
- ERP Consultant >

## Course Subjects

Step into the frontlines of digital defense with a future-focused Cyber Security degree. This course equips you with in-demand skills in network security, ethical hacking, secure programming, cyber law, cloud protection, and digital forensics. Learn from real-world case studies, industry experts, and hands-on projects to protect critical systems in business, government, and tech.



### Year 1 (Level 100)



#### Total Subjects: 8

- BUS101 – Business Information Systems >
- BUS102 – Introduction to EMS >
- BUS110 – Quantitative Methods for Business >
- ICT140 – Database and Systems Design >
- MGT101 – Operations and Logistics Management >
- Elective 1 >
- Elective 2 >
- Elective 3 >

### Year 2 (Level 200)



#### Total Subjects: 8

- BUS201 – Data Analytics >
- BUS204 – Accounting Systems >
- MGT203 – Production and Service Delivery Sys. >
- MGT204 – Inventory and Asset Management Sys. >
- Elective 1 >
- Elective 2 >
- Elective 3 >
- Elective 4 >

### Year 3 (Level 300)



#### Total Subjects: 8

- BUS302 – Sales and Logistics Systems >
- BUS304 – Procurement Management Systems >
- MGT301 – Global Supply Chain Management >
- MGT302 – Extended EMS >
- MGT304 – Human Capital Management Systems >
- CAP301 – Capstone Project >
- Elective 1 >

**Building Digital Leaders of Tomorrow**

**Ribesh Amatya**  
Bachelor of Enterprise Management Systems Graduate

*Studying the Bachelor of Enterprise Management Systems at AIBI Higher Education was a life-changing decision. The program gave me a strong foundation in digital systems, business intelligence, and innovation. It equipped me with real-world knowledge and the confidence to lead digital transformation in any organisation.*



# Bachelor of Business

AIBI HE's Bachelor of Enterprise Management Systems equips students with the skills to streamline business operations using advanced enterprise technologies. Covering system selection, implementation, and data-driven strategies, the program offers hands-on training with industry tools, expert-led sessions, and real-world case studies—preparing graduates for success in dynamic business environments.

### Delivery Mode

**On Campus**

### Duration

**Full time: 2 years**  
(Option to study over 3 years if preferred)

### Intakes

**March, June, September**

**CRICOS Code: 0102179**  
**TEQSA: CRS1400674**

Everything you need to know **about tuition fees**



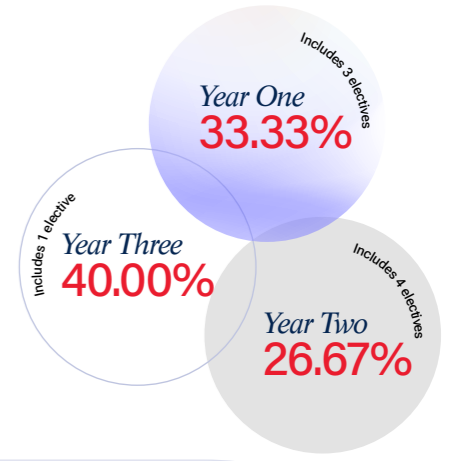
[Click Here](#) →

Scan for more info about **Bachelor of Business**



## Course Subjects

Step into the frontlines of digital defense with a future-focused Cyber Security degree. This course equips you with in-demand skills in network security, ethical hacking, secure programming, cyber law, cloud protection, and digital forensics. Learn from real-world case studies, industry experts, and hands-on projects to protect critical systems in business, government, and tech.



### Year 1 (Level 100)



#### Total Subjects: 8

- BUS100 Accounting for Business >
- BUS101 Business Information Systems >
- BUS103 Introduction to International Business >
- BUS104 Business Marketing >
- BUS110 Quantitative Methods for Business >
- Elective 1 >
- Elective 2 >
- Elective 3 >

### Year 2 (Level 200)



#### Total Subjects: 8

- BUS201 Data Analytics >
- MGT202 International Strategic Management >
- MGT205 Entrepreneurship and Innovation >
- MGT208 OB- Change Management >
- Elective 1 >
- Elective 2 >
- Elective 3 >
- Elective 4 >

### Year 3 (Level 300)



#### Total Subjects: 7

- BUS301 Business Strategy >
- BUS303 International Marketing >
- MGT301 Global Supply Chain Management >
- MGT303 Business Leadership in a Global Context >
- MGT305 Sustainability in Business >
- CAP301 Capstone Project >
- Elective 1 >

**From Student to Marketing Manager**

**Anthony**  
Bachelor of Business Student

Studying the Bachelor of Business at AIBI Higher Education gave me the tools, mindset, and confidence to grow—fast. Just a year after graduating, I'm now working as a Marketing Manager. What I learned wasn't just theory, it was practical and applicable across industries. Business is more than a degree—it's a launchpad for endless opportunities.

### Bachelor of Cyber Security

#### Age Requirements

International Students

Must be at least 18 years old

#### Academic Qualifications

International Applicants

Successful completion of Year 12 (or equivalent)

(at the time of course commencement)

Note: Educational requirements may vary by country. →

### English

IELTS: 6.0 overall (no band less than 5.5, or equivalent)  
PTE: 52 overall (no band less than 50, or equivalent)

### Career Pathways for New Graduates

- International Trade Coordinator >
- Foreign Affairs Officer >
- International Business Consultant >
- International Relations Manager >
- International Business Development Manager >
- Global Account Manager >
- International Human Resource Manager >
- Project Coordinator / Administrator >

# MBA *Digital Transformation*

Full time: 2 years

# Graduate *Diploma* of Business Administration

Full time: 1 year

# Graduate *Certificate* of Business Administration

Full time: 6 Months

The MBA in Digital Transformation equips professionals with strategic, tech, and leadership skills to drive innovation. Covering AI, big data, IoT, and 4IR, it blends theory with real-world projects. Graduates are prepared to lead change, enhance business efficiency, and deliver sustainable digital solutions across evolving global markets.



## Career Pathways for New Graduates

### MBA

- Digital Transformation Manager >
- Business Innovation Strategist >
- Chief Digital Officer (CDO) >
- Digital Project Manager >
- Change Management Consultant >
- Business Intelligence Analyst >
- Technology Integration Consultant >
- Product Owner / Agile Lead >

### Diploma

- Business Analyst >
- Project Manager >
- Operations Manager >
- Strategy and Planning Officer >
- Consultant – Business Improvement >
- Department Manager >
- Entrepreneur / Startup Founder >

### Certificate

- Team Leader / Supervisor >
- Operations Coordinator >
- Office or Business Administrator >
- Client Relationship Manager >
- Small Business Manager >
- Project Support Officer >
- Business Development Assistant >

Delivery Mode

On Campus/ Online

Intakes

March, June, September

CRICOS Code: 117717B  
TEQSA: CRS1400674

CRICOS Code: 117717B  
TEQSA: CRS1400674

CRICOS Code: 117717B  
TEQSA: CRS1400674

Everything you need to know about tuition fees



[Click Here](#)

# Course Subjects

Step into the frontlines of digital defense with a future-focused Cyber Security degree. This course equips you with in-demand skills in network security, ethical hacking, secure programming, cyber law, cloud protection, and digital forensics. Learn from real-world case studies, industry experts, and hands-on projects to protect critical systems in business, government, and tech.

## Year 1 (Level 100)



### Total Subjects: 8

- MKT601 – Digital Marketing Management >
- MGT601 – Organisational Behaviour >
- BUS705 – Managing in a Digital World >
- BUS607 – Business Model Innovation and Strategy >

Upon successful completion of the required subjects, you'll be awarded the Graduate Certificate of Business Administration (AQF Level 8) from AIBI Higher Education.

- MGT603 – Operations Management >
- BUS603 – Accounting for Decision Making >
- PMT701 – Agile Project Management >
- BUS707 – Digital Business Transformation >

Upon successful completion of the required subjects, you'll be awarded the Graduate Diploma of Business Administration (AQF Level 8) from AIBI Higher Education

## Year 2 (Level 200)



### Total Subjects: 6

- BUS706 – Analytics and AI >
- CYB701 – Cybersecurity Fundamentals >
- DAT724 – Data Visualization and Communications >
- BUS701 – Implementing Change for Digitalisation >

### Electives

Elective Choose from postgrad level (600/700) subject.  
Elective Choose from postgrad level (600/700) subject.

- CAP701 (Part 1) – Capstone Project Part 1 >
- CAP701 (Part 2) – Capstone Project Part 2 >

### Entry Criteria

To be eligible for the Graduate Certificate of Business Administration at AIBI Higher Education, you must meet one of the following pathways:

**Option 1:**  
Hold an Australian Bachelor's degree or an equivalent qualification.

**Option 2:**  
Have successfully completed a Diploma (AQF Level 5) or Advanced Diploma (AQF Level 6) in a related discipline, plus at least three years of full-time professional experience in a relevant field.

### English Language Requirements

If English is not your first language, you must demonstrate English language proficiency. This can be met through previous academic study or a recognised English language test.

# Master of *Information Technology (Cyber Security)*

Full time: 2 years

# Graduate *Diploma* of Information Technology

Full time: 1 year

# Graduate *Certificate* of Information Technology

Full time: 6 Months

At AIBI Higher Education, the Master in Information Technology (Cyber Security) is crafted for professionals who are ready to lead in an age of digital vulnerability and transformation. This forward-focused program empowers learners with the advanced technical acumen, strategic foresight, and leadership required to safeguard digital ecosystems and uphold data integrity across industries.



## Career Pathways for New Graduates

### MBA

- Cyber Security Analyst >
- Information Security Manager >
- Security Consultant >
- Network Security Engineer >
- Digital Forensics Expert >
- Chief Information Security Officer (CISO) >
- Risk and Compliance Manager >
- Penetration Tester / Ethical Hacker >

### Diploma

- Information Security Analyst >
- Cyber Risk Analyst >
- IT Governance and Compliance Coordinator >
- Application Security Analyst >
- Network and Systems Administrator (Security) >
- IT Security Consultant >
- Cybersecurity Policy Advisor >

### Certificate

- IT Support Analyst (Security-Focused) >
- Cybersecurity Technician >
- Junior Information Security Officer >
- IT Risk Analyst >
- Compliance Support Officer >
- Security Operations Center (SOC) Assistant >
- Network Support Technician >

Delivery Mode

On Campus/ Online

Intakes

March, June, September

CRICOS Code: 117717B  
TEQSA: CRS1400674

CRICOS Code: 117717B  
TEQSA: CRS1400674

CRICOS Code: 117717B  
TEQSA: CRS1400674

Everything you need to know about tuition fees



Click Here



# Course Subjects

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## Year 1 (Level 100)



### Total Subjects: 7

- ICT702 – Programming Fundamentals >
- ICT703 – Network Fundamentals >
- PMT701 – Project Management (Agile) >
- ICT705 – Database Systems: Analysis and Design >
- CYB701 – Cyber Security Fundamentals & Ethics >
- ICT706 – Network Security >
- ICT707 – Information Security Management >

*IT Elective (to be selected)*

## Year 2 (Level 200)



### Total Subjects: 8

- CYB702 – Ethical Hacking & Penetration Testing >
- CYB703 – Cyber Physical Systems & IoT Security >
- CYB704 – InfoSec & Crypto Technique >
- CYB705 – Threat Intelligence >
- CYB711 – Cloud Security >
- CAP701 – Capstone Project >

*IT Elective (to be selected)*

*IT Elective (to be selected)*

## Electives



### Electives

- CYB702 – Ethical Hacking & Penetration Testing >
- CYB703 – Cyber Physical Systems & IoT Security >
- CYB704 – InfoSec & Crypto Technique >
- CYB705 – Threat Intelligence >
- CYB711 – Cloud Security >
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### Entry Criteria

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### English Language Requirements

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# Making Australia home

There are a lot of reasons why Australia is one of the most popular destinations for international students.



## Why Study in Australia?

<p><b>Globally Recognized Qualifications</b></p> <p>Australian institutions offer internationally accredited degrees that open doors to global career opportunities.</p>	<p><b>Post-Study Work Opportunities</b></p> <p>Graduates benefit from generous post-study work rights, making Australia an ideal place to gain practical experience after graduation.</p>	<p><b>Safe, Inclusive, and Multicultural Society</b></p> <p>With students from over 190 countries, Australia offers a welcoming and diverse environment that celebrates cultural exchange.</p>
<p><b>Industry-Relevant Learning</b></p> <p>Courses are designed with industry input, ensuring students gain practical, career-ready skills aligned with global job markets.</p>	<p><b>High Quality of Life</b></p> <p>Australia consistently ranks among the top countries for quality of life, offering clean cities, beautiful landscapes, and a balanced lifestyle.</p>	<p><b>Top Student Cities</b></p> <p>Cities like Melbourne, Sydney, Brisbane, and Perth are consistently ranked among the world's best for international students, offering excellent education and lifestyle.</p>

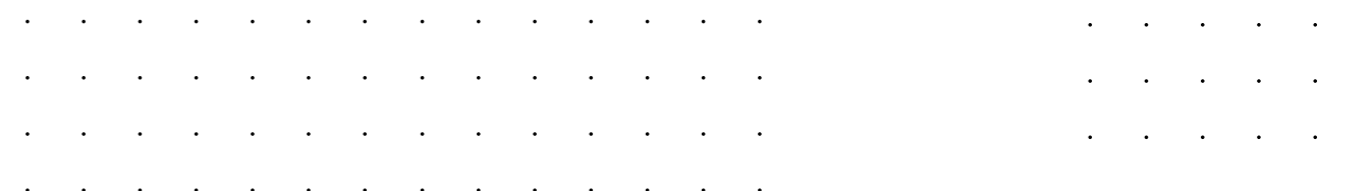
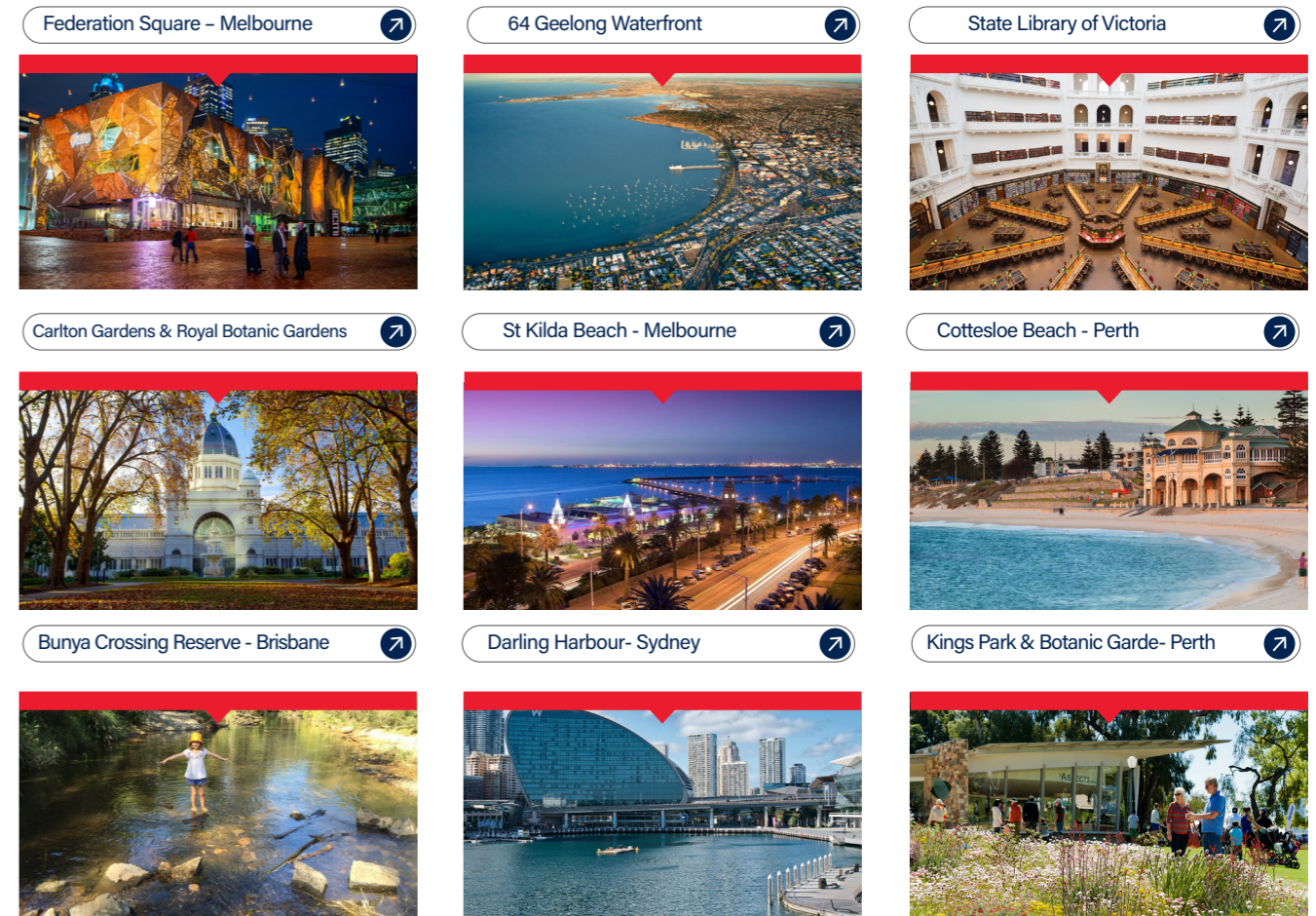
# Discover Australia

Australia is more than just a study destination — it's a vibrant experience shaped by world-class cities, diverse cultures, stunning landscapes, and unforgettable adventures. Whether you're strolling through laneways in Melbourne or catching waves in Perth, every city offers something extraordinary.

Australia is home to some of the world's most liveable cities and top universities, welcoming students from across the globe with open arms. Its cities offer a perfect blend of world-class education, culture, and lifestyle.

Whether you choose to study in Melbourne, Sydney, Brisbane, or Perth, each city offers something unique — from vibrant cityscapes to stunning coastlines and natural wonders.

Renowned for its friendly people, high quality of life, and outdoor lifestyle, Australia is also a place where diversity is celebrated, and global communities thrive.



# Optimising your AIBI HE experience

From the moment you start planning your move to Australia until the day you graduate, we're here with all the support and information you need to make your AIBI HE journey unforgettable.

## Living options, costs and visas

We understand how important it is for you to plan your budget carefully. Find out what things cost in all campuses and how banking works here.

Discover all the information you need to apply for an Australian student visa here.



## Feeling Confident

We're with you through every step of your journey in Australia—on campus and beyond.

### Support services

Our dedicated team is ready to support you academically and personally:

- ✓ Career planning and employment guidance
- ✓ Personal counselling and wellbeing support
- ✓ On campus library and learning assistance
- ✓ Financial advice, hardship assistance, & scholarships
- ✓ Advocacy, legal advice, and accommodation help



### Safety services

Your safety is our priority—across all campuses:

- ✓ Campus liaison team to support you whenever you need
- ✓ Emergency protocols and direct approach to higher management.
- ✓ Support with on campus safety, including bullying and harassment assistance



### International Student Advisers

Our skilled advisers help you navigate:

- ✓ Visa queries and GTE requirements
- ✓ Tuition fees, discount eligibility, and OSHC health cover
- ✓ Accommodation advice and emergency support
- ✓ Everything else you might need during and after your studies



## Working in Australia While You Study

Studying in Australia offers more than just world-class education — it also provides opportunities to gain valuable work experience. Many international students choose to work part-time during their studies to support their living expenses and build their career skills.

### Work Hour Limitations for International Students

- ✓ As of 1 July 2023, international students are allowed to work:
- ✓ Up to 48 hours per fortnight while their course is in session
- ✓ Unlimited hours during scheduled course breaks

*Important: Always check your student visa conditions before undertaking any paid employment.*

### Undertaking Internships

- ✓ Whether **paid or unpaid** — offer a great way to gain insight into Australia's professional industries. At AIBI Higher Education, we strive to connect students with relevant employers and industries to help them develop practical experience aligned with their studies.

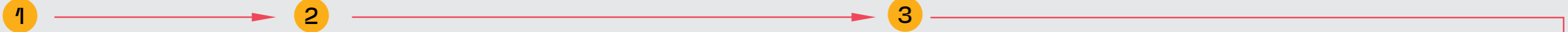
### Finding Paid Work

Australia offers part-time employment across a wide variety of industries. Common sectors where students find work include

- ✓ **Retail:** Supermarkets, department stores, clothing shops
- ✓ **Hospitality:** Cafes, bars, restaurants
- ✓ **Tourism & Hospitality:** Hotels and motels
- ✓ **Agriculture:** Farming and fruit-picking
- ✓ **Sales & Telemarketing:** Customer service and admin roles
- ✓ **Tutoring:** Especially in your area of expertise

# How to Apply

Application for admission into an AIBI Higher Education course is simple and can be completed online via our website.



## 1 Choose AIBI HE

**Review the academic and English language requirements for your chosen course**

Step into your future with AIBI HE—where innovation meets opportunity. Our industry-aligned programs, expert faculty, and supportive learning environment equip you with practical skills and global perspectives. Whether you're starting your journey or advancing your career, AIBI HE is your first step toward success in a digital world.

## 2 Prepare Your Supporting Documents

Get ready to apply by gathering all required documents. This includes your academic transcripts, proof of English language proficiency, a valid passport, and any work experience details if applicable. Having these documents ready will ensure a smooth and efficient application process at AIBI Higher Education.

### Ensure all documents are:

- ✓ In English
- ✓ Authentic and verifiable

### Assumed Knowledge

To succeed in your chosen course, you're expected to have foundational knowledge in relevant subjects (e.g., mathematics, biology, chemistry). This assumes level of Year 11–12 coursework or equivalent.

### Ensure all documents are:

- ✓ **Academic Transcripts**  
Provide official records of your previous studies and grades.
- ✓ **Certificates of Completion (Diploma/Degree)**

Submit proof of your highest completed qualification.

- ✓ **CV or Résumé**  
Highlight your educational background, skills, and relevant work experience.

- ✓ **Passport Copy**  
Include a clear copy of your valid passport for identification and visa purposes

### Additional Admission Criteria

Some courses (e.g., IT, digital transformation) may require specific subjects or prior study in areas like mathematics, computing, or management.

*Auditions, interviews, portfolios, or personal statements.*

### English Language Requirements

Applicants whose first language isn't English must provide evidence of English proficiency through recognised tests or prior study. Check AIBI's website for specific score requirements.

*Note: some professional programs may require higher benchmark scores.*

## 3 Submit Your Application

**As an international student, you should apply as early as possible to allow time for visa and travel arrangements.**

### Apply directly to the AIBI HE

Most international students apply directly to the through:

– [https://aibi.meshedhe.com.au/Publics/PublicsPages/StudentApply/pp\\_Application\\_Step0.aspx](https://aibi.meshedhe.com.au/Publics/PublicsPages/StudentApply/pp_Application_Step0.aspx)

### Application deadlines vary by course.

For specific closing dates for your chosen course, check the relevant course page at:

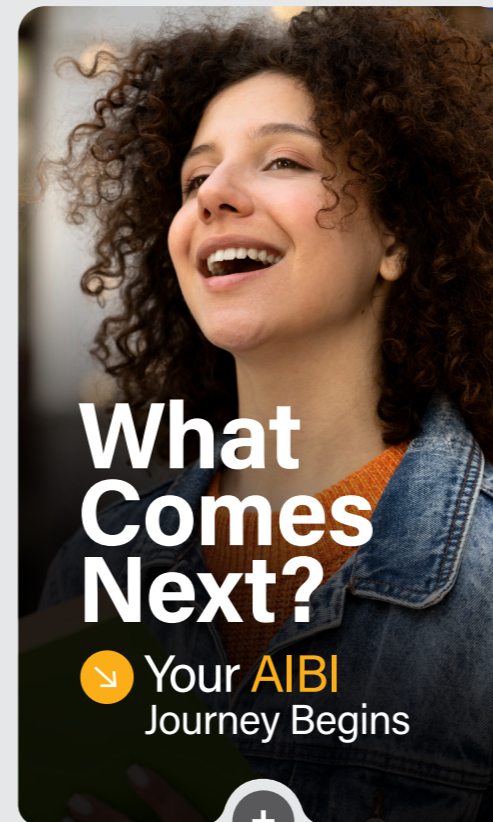
– [aibi.edu.au/courses](https://aibi.edu.au/courses)

### For personalised application advice:

<https://aibi.meshedhe.com.au/Publics/PublicsPages/AgentListByCountry.aspx>

### Helpful link

Find out the admission criteria for your interested course at:



# What Comes Next?

➔ Your AIBI Journey Begins



## 4 Receive Your Offer Letter

Once your application and documents have been reviewed, and you meet all eligibility requirements, Admissions Team will issue a formal Letter of Offer for your chosen course.

## 5 Meet GS requirements and pay the initial deposit

Applicants will need to meet our Genuine Student Criteria and obtain payment approval after which COE deposit can be made

## 6 Receive Your Confirmation of Enrolment (CoE)

After your payment is processed, you will receive your official Confirmation of Enrolment (CoE) — a mandatory document for international student visa applications.

## 7 Apply for Your Student Visa

International students can now apply for an Australian Student Visa (Subclass 500) using the CoE. Domestic students may skip this step and move directly to Orientation.

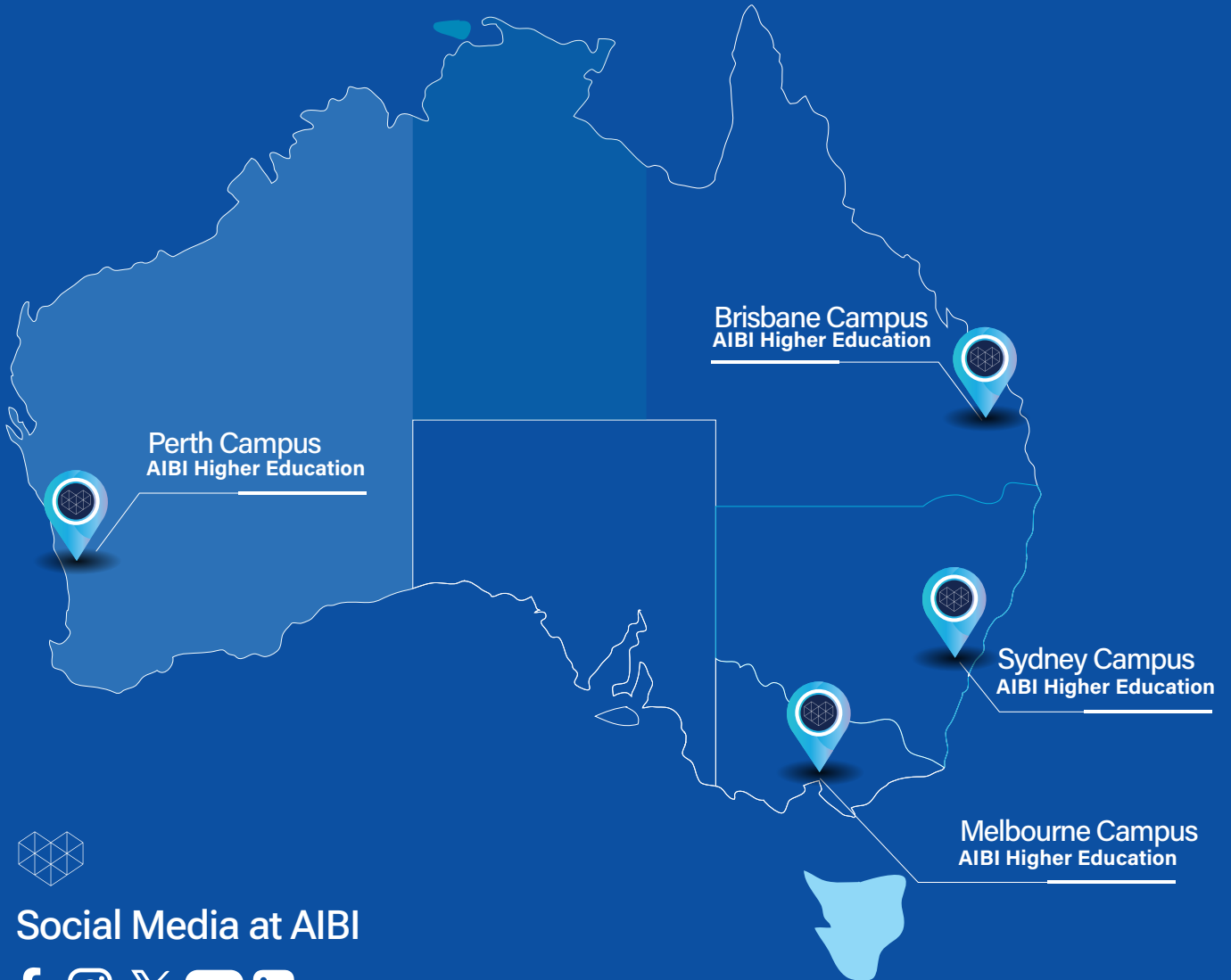




# AIBI

Higher Education

CRICOS: 03844J • TEQSA: PRV14316



Social Media at AIBI



[aibi.edu.au/international](https://aibi.edu.au/international)

AIBI HE is a private higher education provider in Australia, offering undergraduate and postgraduate degrees in Cyber Security, Business, and Enterprise Management Systems. With campuses in Sydney, Melbourne, Brisbane, and Perth - AIBI HE delivers a personalized learning experience through smaller class sizes and a diverse student community.