



**Powering Your Future in
AI and Cybersecurity**

shea.edu.au





why choose us



High Demand Artificial Intelligence (AI) and Cybersecurity Specialisations

Offered in Bachelor of Information Technology (AI, Cybersecurity & Business & Data Analytics) and Master of Information Technology (AI & IT Management)



Affordable Fees

Quality education at a cost-effective price



Contemporary Course Design

Up-to-date curriculum that meets industry needs



Assessment-Based Learning

Assessment methods include projects, case studies, presentations, reports, peer/self-assessments, and quizzes



Prime Campus Location

Easily accessible, right in front of Prince Alfred Park, under 4 mins walking distance from Central Station



Strong Industry Networking

We are proud to be a member of the Australian Computer Society (ACS) Professional Partner Program



Expert Educators

Most educators have PhDs and real-world industry experience



Join a Community of Tech Enthusiasts

Be part of a vibrant network of like-minded learners and innovators

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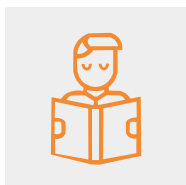
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Discover your potential at **Skyline Higher Education Australia (SHEA)** where we pioneer high-quality, tech-focused innovative programs tailored to empower graduates for success in the dynamic global landscape.

SHEA is a student-centric environment that embraces cutting-edge learning practices and adapts to your needs. Experience excellence through flexible, innovative learning, guided by cutting-edge teaching practices.

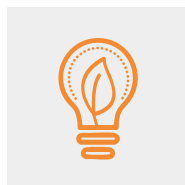
Our Values



Student
First



Academic
Excellence



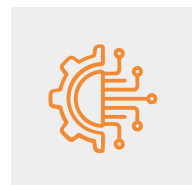
Innovation,
Collaboration
and Critical
Thinking



Integrity,
Respect
and Trust



Empowerment
through
Diversity and
Inclusivity



Technology
Driven

Governance

Board of Directors

SHEA is governed by a Board of Directors, comprised of a majority of independent members and an owner's representative. They have oversight of the strategic direction, management and financial viability of SHEA.

Neil Bridge (Chair and Non-Executive Director)

Neil Bridge, with 20 years of leadership in higher education, currently serves as Managing Director of RTO Advance. His expertise spans roles such as Chairman of the Board at HELI and positions within the Encourage Education Group. He excels in strategic leadership, governance, and quality assurance management in education and government sectors.



Professor Emeritus Zbysz Klich (Chair of the Academic Board and Non-Executive Director)

Professor Emeritus Zbysz Klich, PhD, has served as Vice-President of Southern Cross University, Global Director of Academic Affairs for SAE Institute, and a Research Fellow at the Australian Institute of Aboriginal and Torres Strait Islander Studies. His work spans intercultural studies, professional development, and university-industry collaborations. He has advised on international education projects, consulted for government initiatives, and served on Ministerial Advisory Councils. Additionally, he has been a quality auditor for the Tertiary Education Quality Agency and a higher education auditor for the Government of Oman.

Mahendra Oli (Non-Executive Director)

Mahendra Oli, CEO of Skyline International College (SIC), leverages a rich leadership background in IT, engineering, and business operations. With over 16 years of professional experience, he has excelled in entrepreneurship to drive growth and innovation. He has held management positions across industries in Nepal, UAE, and Australia, including roles as a Solution Architect, Senior Project Engineer, and Network Engineer. His expertise spans technology, project management, financial management, compliance, and business strategy, ensuring comprehensive leadership in higher education.



Peter Ryan (Independent Non-Executive Director)

For over 30 years Professor Peter Ryan has been actively involved with a number of higher education providers, specialising in advising on higher education regulatory systems, quality assurance frameworks and good governance in an educational context. As well as serving on a number of higher education boards, Professor Ryan also serves as director and treasurer of an international accreditation body for tourism and hospitality education (THE-ICE). Professor Ryan is a qualified accountant and Fellow of CPA Australia.



Suresh Basnet

(Founder & Chief Executive Officer/Executive Director)

Suresh Basnet is the Founder and Chief Executive Officer of Skyline Higher Education Australia (SHEA), a forward-thinking Private Higher Education Provider committed to delivering high-quality, industry-relevant education in Australia. With a strong vision to empower students through accessible and innovative learning pathways, Suresh has been instrumental in shaping the institution's strategic direction and growth.

Bringing over 20 years of extensive experience in education leadership, business development, and organisational management, Suresh combines entrepreneurial insight with a deep understanding of the evolving higher education landscape. His leadership is driven by a passion for academic excellence, student success, and building meaningful partnerships with industry and community stakeholders.

Under his guidance, the organisation focuses on fostering inclusive learning environments, maintaining rigorous academic standards, and equipping graduates with practical skills aligned to workforce needs. Suresh is particularly committed to supporting international students and promoting global engagement in education.

As a visionary leader, Suresh continues to drive innovation, ensuring that SHEA remains responsive to emerging trends and committed to delivering transformative educational experiences.

Academic Board Members

The Academic Board has responsibility for academic governance of SHEA including policy making, administration and oversight of the educational process.



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David Halfpenny (Independent Member)

David Halfpenny has over 25 years' experience in higher education delivery, management, and governance across universities and private undergraduate cyber security degree before moving into industry. He now works for Australia's largest pure-play cyber security company, helping build capability across governments and organisations both domestically and internationally.



Associate Professor Luke Bozzetto (Dean)

Dr Luke Bozzetto has over 15 years of experience in higher education, encompassing teaching, course design, research, and academic leadership. He is committed to student-centred learning, curriculum innovation, and academic excellence. Before joining SHEA, he held leadership roles in computer science and information technology, contributing to generative AI initiatives in education. Holding a PhD in computational astrophysics, he has published extensively and is dedicated to fostering an inclusive, future-ready learning environment for students.

Dr. Joo-Gim Heaney (Independent Member)

Dr. Joo-Gim Heaney, a seasoned academic leader, has extensive experience in higher education in the USA and Australia. Notable roles include Dean of the School of Business at the University of Notre Dame Australia, Sydney. Her expertise spans academic and corporate governance, private higher education institutes, and impactful contributions to business and marketing fields.



Marianne Morton (Experienced Executive)

Marianne Morton is an experienced executive with over 25 years of leadership in digital transformation, governance, risk, assurance, cyber security, and regulatory compliance. As Chief Information and Digital Officer at ANSTO, she leads technology and business transformation in complex environments. Marianne works closely with boards, executives, audit and risk committees, and regulators, championing governance, innovation, lifelong learning, and digital skills development.

Executive Management

The CEO is responsible for the efficient and effective conduct of SHEA's business. The Executive Management Committee (EMC) assists and is responsible for the day-to-day running of the Institute.



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Editha Delfin (Registrar)

Editha Delfin has over 15 years of experience in the education sector. She has a proven track record of optimising processes and driving efficiency at Skyline International College (SIC) as an Operations Manager. Her expertise lies in team leadership, resource management, HR, accounts, administration, and overall organisational support. She is dedicated to achieving organisational goals through effective coordination and collaboration.



Meet Our Team



Suresh Basnet
Founder & Chief Executive
Officer/Executive Director



Associate Professor Luke Bozzetto
Dean



Editha Delfin
Registrar



Mohammad Ahmadi
Course Coordinator



Mahesh Oli
Sales & Recruitment Manager
(Australia and South Asia)



Kritika Budhathoki
Marketing and Student Welfare Coordinator



Anju Kattel Panta
Student Services Coordinator



Jessica Scott
Academic Operations Officer



Bianca Yuanbing Han
Accounts Officer



Sofia Kartavtseva
Academic and Learning Support Advisor



Yen Bui
Regional Marketing Manager, Southeast Asia



Jenisha Maharjan
Senior Admission Officer



Charina Tejero
Admissions and Student Support Officer



Puja Rimal
Admissions Officer



Mylene Olay
Student Services Officer



Maebellyn Lansangan
Accounts Officer



Ahamed Munsiff
Country Manager Sri Lanka



Jansen Calayag
Business Development Manager, Philippines



Belal Shaikh
Business Development Manager, Bangladesh

Bachelor of Information Technology

CRICOS Course Code: **114970B**

Duration: **3 Years Full-time**

Bachelor of Information Technology ("BIT") will equip students with the technical skills and knowledge to critically evaluate and compare IT concepts to solve real-world business problems.

Graduates will have the theoretical, ethical, and professional skills to make informed judgements relating to IT decisions and acquire skills for critical thinking and life-long learning essential for understanding the implications of new and emerging technologies. Graduates of this course can work as:

Career Opportunities

- IT Support Technicians
- Systems Administrators
- Software Developers
- Cloud Engineers
- User Experience (UX) Designers
- System Implementation Managers
- Cybersecurity Leads
- Web Application Developers
- User Interface Analysts
- Data Architects
- Data Warehouse Architects
- Data Scientists

For more information, please visit:

<https://shea.edu.au/courses/bachelor-of-information-technology/>

Jonas Joshi
BIT Student

"I value SHEA's innovative curriculum, supportive environment, and its central location near Central Station. That's one of the reasons I enrolled in the Bachelor of Information Technology program in March 2024, driven by my passion for Cybersecurity.

The learning experience here is truly progressive, and the student support is fantastic. If you're an IT enthusiast looking for a place that nurtures growth and provides a strong foundation, I highly recommend SHEA!"



SHEA students receive free ACS membership, granting access to 35,000+ learning resources, 400+ professional events, mentoring and insights into the evolving tech industry



Bachelor of Information Technology

Specialisation in Artificial Intelligence

CRICOS Course Code: **114970B**

Duration: **3 Years Full-time**

A student who chooses to specialise in Artificial Intelligence ("AI") will undertake their two electives and their two capstone projects in this discipline area to supplement the core subjects in the course related to AI.

Undertaking a specialisation in AI will provide students with the knowledge, skills, techniques, and practical applications of AI in different contexts and the ethical and legal dilemmas relating to the use of AI. Throughout the course, their electives, and capstone projects, students will develop the knowledge and skills they need to progress in an AI career.

Career Opportunities

A specialisation in AI will provide graduates with career opportunities as:

- Machine Learning Engineers
- Business Intelligence Developers
- Research Scientists
- Big Data Engineers/Architects
- Product Managers
- Software Engineers
- Software Architects
- Data Analysts
- NLP Engineers

For more information, please visit:

<https://shea.edu.au/courses/bachelor-of-information-technology-specialisation-in-artificial-intelligence/>

John Pavon
BIT Student

"There is excellent quality teaching and very humble and personalised student services in SHEA. I really enjoy learning here because it has a niche tech focus, making it both interesting and collaborative."



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**AI TO CREATE
200,000 JOBS
IN AUSTRALIA
BY 2030**

SOURCE : TECHNOLOGY COUNCIL OF AUSTRALIA

Bachelor of Information Technology

Specialisation in Business and Data Analytics

CRICOS Course Code: **114970B**

Duration: **3 Years Full-time**



Students who choose to specialise in Business and Data Analytics will complete two electives and two capstone projects in this discipline to strengthen their knowledge in data-driven decision making and business intelligence.

Throughout the course, students will learn data analysis techniques, data visualisation, statistical methods, and business intelligence tools. They will also understand how organisations use data to improve performance, optimize operations, and support strategic decisions.

Business and Data Analytics skills are highly valued globally as companies increasingly rely on data to guide business strategies and improve efficiency.

Career Opportunities

A Business and Data Analytics specialisation will provide graduates with career opportunities such as:

- Business Analyst
- Data Analyst
- Business Intelligence Analyst
- Data Scientist
- Data Consultant
- Operations Analyst

For more information, please visit:

<https://shea.edu.au/courses/bachelor-of-information-technology-specialisation-in-business-and-data-analytics/>



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Bachelor of Information Technology

Specialisation in Cybersecurity

CRICOS Course Code: **114970B**

Duration: **3 Years Full-time**



A student who chooses to specialise in cybersecurity will undertake their two electives and their two capstone projects in this discipline area to supplement the core subjects in the course related to cybersecurity.

Throughout the course and in their electives and capstone projects, students will study cybersecurity regulations and develop an understanding of human-centered cybersecurity.

Cybersecurity skills are highly sought after globally and are of significant national and international importance

Career Opportunities

A cybersecurity specialisation will provide graduates with career opportunities as:

- Cybersecurity Analyst
- Penetration and Vulnerability Testers
- Compliance officers
- Security Architects
- Security Officers
- Chief Information Security Officers

For more information, please visit:

<https://shea.edu.au/courses/bachelor-of-information-technology-specialisation-in-cybersecurity/>



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Master of Information Technology

CRICOS Course Code: **117490E**

Duration: **2 Years Full-time**



The Master of Information Technology (MIT) will provide graduates with advanced theoretical, ethical, technical, and professional knowledge and skills to guide informed decision-making and confidently solve complex IT problems. Graduates will be critical thinkers with a range of transferable skills and practical knowledge that will enable them to be life-long learners and effective and efficient IT professionals.

The course is comprised of 16 subjects. The course contains 13 core subjects and the choice of 3 electives which are undertaken in the final year of study.

Career Opportunities

The types of roles that are relevant to a MIT graduate are evolving to reflect the needs of each business and industry.

Potential employment opportunities include:

- IT Solutions Lead
- Technology Specialist
- IT Analyst
- Data Engineer
- AI Engineer
- Data & Analytics Manager
- Solutions Architect
- IT Consultant
- IT Project Management
- Cybersecurity Specialist

For more information, please visit:

<https://shea.edu.au/courses/master-of-information-technology/>



SHEA students receive free ACS membership, granting access to 35,000+ learning resources, 400+ professional events, mentoring and insights into the evolving tech industry



Master of Information Technology

Specialisation in Artificial Intelligence

CRICOS Course Code: **117490E**

Duration: **2 Years Full-time**

The Master of Information Technology (MIT) and its specialisation in Artificial Intelligence (AI) will allow graduates to upskill and transition to new and emerging roles or refresh and augment existing competencies and skills.

Graduates of the MIT program have diverse employment opportunities, as digital skills, including AI, are integral to most jobs. Organisations highly value IT knowledge, competencies, and skills, making graduates highly sought after across various industries. While traditional technology sectors like software, aerospace, and defence remain in high demand, IT expertise is increasingly essential in consulting, medical, pharmaceutical, banking, and finance industries. Additionally, sectors such as hospitality, travel, consumer products, and manufacturing also seek professionals with strong digital capabilities.

Career Opportunities

The types of roles that are relevant to a MIT graduate with specialisation in AI are evolving to reflect the needs of each business and industry. Potential employment opportunities include:

- AI Engineer
- Machine Learning (ML) Engineer
- Data Engineer
- Software Engineer
- Natural Language Processing (NLP) Engineer
- Deep Learning Engineer

For more information, please visit:

<https://shea.edu.au/courses/master-of-information-technology-specialisation-in-artificial-intelligence/>



SHEA students receive free ACS membership, granting access to 35,000+ learning resources, 400+ professional events, mentoring and insights into the evolving tech industry



**AUSTRALIA'S
2023-30
CYBERSECURITY
STRATEGY
BOOSTS AI &
CYBERSECURITY
JOBS**

Master of Information Technology

Specialisation in IT Management

CRICOS Course Code: **117490E**

Duration: **2 Years Full-time**



The Master of Information Technology (MIT) with a specialisation in IT Management prepares graduates to lead and manage technology-driven organisations.

This specialisation helps students develop skills in IT strategy, project management, digital transformation, and technology governance to support business objectives.

Graduates of the MIT program have strong career opportunities as IT plays a critical role in modern businesses. Organisations across industries value professionals who can manage technology resources, lead IT teams, and align IT systems with business strategies in sectors such as finance, healthcare, consulting, retail, and manufacturing.

Career Opportunities

An MIT specialisation in IT Management can lead to careers such as:

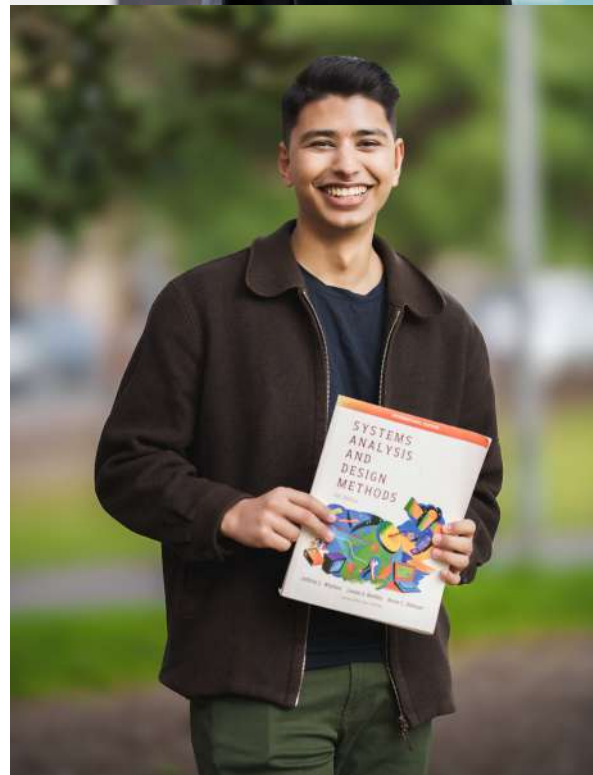
- IT Manager
- IT Project Manager
- Technology Consultant
- IT Operations Manager
- Chief Information Officer (CIO)
- IT Service Manager

For more information, please visit:

<https://shea.edu.au/courses/master-of-information-technology-specialisation-in-it-management/>



SHEA students receive free ACS membership, granting access to 35,000+ learning resources, 400+ professional events, mentoring and insights into the evolving tech industry



Intakes, Admission Requirements and Fees

Our intakes are in



Undergraduate Admission Requirements

All Students:

To satisfy the general entrance requirements for admission to the course, all applicants must meet at least one of the following entry requirements:

- Successful completion of Year 12 or equivalent (with a minimum ATAR of 65); or
- Successful completion of an equivalent secondary qualification either interstate or overseas (in English or see below); or
- Satisfactory completion of an accredited Tertiary Preparation Program or a Foundation Year Program offered by an Australian university that would enable students to gain entry to an Australian university; or
- Satisfactory completion of one year of accredited full-time study at a registered institute of tertiary education at AQF level 4 or above; or
- Admission to candidature for an undergraduate degree at an Australian University.

International Students Only:

- Students whose first language is not English, must demonstrate competency in the English language. English proficiency can be demonstrated by providing proof of an International English Language Testing System (IELTS) overall test result of 6.0 or higher (with no band lower than 5.5) or an equivalent English language test, such as TOEFL or PTE.

Please refer to <https://shea.edu.au/undergraduate-admission-requirements/> for detailed information

Postgraduate Admission Requirements

All Students:

All applicants (domestic and international) must have an undergraduate degree (AQF 7) or higher (AQF level 8 and above) from a recognised university or other approved tertiary institution. Entry requirements (domestic and international) for admission to the MIT including advanced standing and credit for prior learning arrangements include:

- A. A bachelor's degree or higher in a related IT discipline
 - Applicants with qualifications in a related IT discipline
- B. A bachelor's degree or higher in any discipline AND two years relevant work experience with significant exposure to the application of technology OR evidence of academic capability judged to be equivalent.

International Students Only:

- Students whose first language is not English must demonstrate competency in the English language. English proficiency can be demonstrated by providing proof of an International English Language Testing System (IELTS) overall test result of 6.5 or higher (with no band lower than 6.0) or an equivalent English language test, such as TOEFL or PTE.

Please refer to <https://shea.edu.au/postgraduate-admission-requirements/> for detailed information

Course Fees

Course	Fees for International Students	Fees for Domestic Students
Bachelor of Information Technology CRICOS Course Code: 114970B	\$2,475 per subject Annual Fee: \$19,800 Total Course Fees: \$59,400	\$1,667 per subject Annual Fee: \$13,333 Total Course Fees: \$40,000
Bachelor of Information Technology Specialisation in Artificial Intelligence CRICOS Course Code: 114970B		
Bachelor of Information Technology Specialisation in Business and Data Analytics CRICOS Course Code: 114970B		
Bachelor of Information Technology Specialisation in Cybersecurity CRICOS Course Code: 114970B		
Master of Information Technology CRICOS Course Code: 117490E	\$3,000 per subject Annual Fee: \$24,000 Total Course Fees: \$48,000	\$2,000 per subject Annual Fee: \$16,000 Total Course Fees: \$32,000
Master of Information Technology Specialisation in Artificial Intelligence CRICOS Course Code: 117490E		
Master of Information Technology Specialisation in IT Management CRICOS Course Code: 117490E		

Administration Fees

All Students

Type of Fee	Amount	Type of Fee	Amount
Certificate Re-issue Fee (testamur and record of results)	\$100.00	Student Card Replacement Fee	\$10.00

International Students Only

Type of Fee	Amount	Type of Fee	Amount
Enrolment Fee	\$250.00	Late Payment Fee (more than 7 days overdue)	\$100.00
Materials and Resources Fee	\$300.00	Late Payment Fee (more than 14 days overdue)	\$200.00
Post COE Application for Credit for Prior Learning	\$200.00	Payment Plan administrative charge	\$100.00
Refund Administration Fee	\$200.00	Reference Letter	\$20.00
Change of COE before commencement	\$100.00	Interim Academic Transcript	\$20.00
Change of COE after commencement	\$200.00		
Course Withdrawal Fee	\$200.00		
Reinstatement of COE Fee	\$200.00		

Notes: Fees are subject to periodic review and may change. All administrative fees are non-refundable except for the Materials and Resources Fee which is refundable in the case of visa refusal for international students.

For more information about the fees please visit
<https://shea.edu.au/study-with-us/fees/>

Living and Studying in

Sydney, Australia

Sunny Bliss



- Over 300 days of sunshine annually.
- Mild winters and warm summers create an ideal climate for outdoor activities.
- Perfect climate for exploring parks, studying in comfort and embracing the vibrant city life.

Beach Paradise



- Iconic beaches like Bondi and Manly offer world-class surfing and stunning coastal walks.
- Beachside cafes and vibrant communities create a laid-back coastal vibe.

Safe Haven



- Low crime rates and a strong sense of community ensure peace of mind for students.
- Well-lit streets and efficient public transportation.
- Emergency services and support networks that prioritise student welfare.

Accommodation Abundance



- Diverse accommodation choices cater to various budgets and preferences.
- From student dormitories to shared apartments, there's something for everyone.
- Convenient locations near amenities that simplify a student's life.

For more information including cost of living in Sydney, please visit <https://shea.edu.au/study-with-us/living-and-studying-in-australia/>

Student Support

Being a student can be an exciting yet challenging journey. That's why SHEA has provided comprehensive support and resources to help all students thrive academically, emotionally, and socially.

SHEA Student Support Services include:



✓ Hardship

The academic requirements of study may present some students with hardship due to economic, social or other difficulties. Where genuine hardship exists, a student may make application to the Course Coordinator seeking permission to review their academic workload or other related matters.



✓ Special Needs Assistance

A student is requested to advise their educator of any special needs that may affect their learning. The Student Support Officer is available to provide advice to students and will consult with the Course Coordinator when necessary.



✓ Academic Issues

Students may have concerns with their attendance, academic performance or other related issues that are placing them at risk of not achieving the requirements of their course. Students are able to gain advice and support in ensuring they maintain appropriate academic levels, attendance levels and commitment to ensure they achieve satisfactory results in their studies.



✓ Counselling And Study Assistance

The Student Support Officer is able to assist in times of stress or pressure during the course.



✓ Personal And Social Issues

There are many issues that may affect a student's social or personal life and students have access to the Student Support Officer during SHEA's normal hours of operation.

✓ Accommodation (International Students)

While SHEA does not offer accommodation services or take any responsibility for accommodation arrangements, SHEA is able to refer students to appropriate accommodation providers.



SHEA Events

Students ACS Day



At SHEA, we bridge education and industry through meaningful opportunities. Our Student ACS Day with Alannah Grech from the Australian Computer Society was a great success, giving students valuable insights, active engagement, and inspiration to step confidently into the tech industry.

The event was nothing short of a success! Students actively participated, gained valuable insights and left feeling inspired to take their next steps in the tech world with confidence.

SHEA Industry Networking Event



Students participated in an engaging Industry Networking Event featuring Micha Veen, MD & Founder of Unique Excellence, and Queen Aigbefo, Cybersecurity Consultant at Phronesis Security, who shared valuable insights on IT careers and created excellent networking opportunities.

Employability Networking Event

He covered key topics, including the application of AI knowledge across industries, upcoming developments in 2025, and strategies for planning an educational journey for the year. His expertise and guidance were truly inspiring for our students.



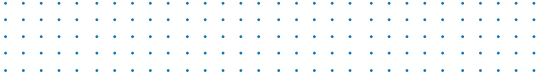
Diwali



SHEA's Diwali Celebration was filled with light, laughter, and joyful moments as students, staff, and partners came together to celebrate the festive spirit.

Melbourne Cup

The Melbourne Cup at SHEA was full of fun, excitement, and great moments shared together.



End of the year



Christmas and year-end celebrations at SHEA were filled with smiles, fun moments, and great energy shared with our students.

Lunar New Year

Lunar New Year celebrations at SHEA were filled with joy, tradition, and festive energy as students, staff, and partners came together to welcome the new year.



Harmony Day

Harmony Day at SHEA was a celebration of culture, inclusivity, and togetherness shared with our students and team.



Eid Celebration



Eid celebrations at SHEA brought together culture, joy, and meaningful moments shared across our student community.

APPLY NOW



Apply at <https://shea.edu.au/> or email at admissions@shea.edu.au

Upload

Upload a certified copy of your passport, academic qualification and evidence of your English Language proficiency test if applicable (**For International Students**).

01

Application

Your application will be assessed by SHEA.

02

Letter of Offer

If your application is successful, SHEA will issue you a Letter of Offer and Student Agreement.

03

Sign and Send

Read carefully, sign and send the Letter of Offer and Student Agreement to SHEA.

04

Payment

Make the required payment, then send a copy of your payment receipt to SHEA. (Visa, MasterCard and EFTPOS payments are also accepted).

05

Confirmation of Enrolment

Once payment is received, SHEA will issue your Confirmation of Enrolment (COE). If you are an International Student, you are now ready to apply for your student visa.

06

SHEA Gallery





Get In Touch



+61 2 9096 3750



admissions@shea.edu.au

Skyline Higher Education Australia Pty Ltd

ABN: 31 654 630 592

TEQSA Provider ID: PRV14377

SHEA Brochure 2026 v5



www.shea.edu.au



Level 3, 136 Chalmers Street
Surry Hills, NSW 2010, Sydney, Australia

CRICOS Provider Code: 04214J

TEQSA Provider Category: Institute of Higher Education