

Foundation/Diploma/
Undergraduate for
International Students

Thailand

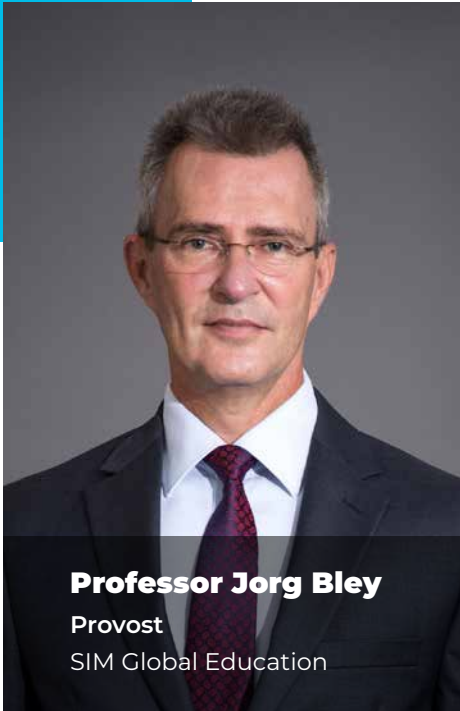
Somsak Chaiya



Learning Today for Careers Tomorrow

Singapore Institute of Management

WELCOME MESSAGE



Professor Jorg Bley

Provost

SIM Global Education

“ Welcome to SIM Global Education — your global campus, bringing together internationally recognised universities from Australia, Canada, the UK and the US.

At SIM GE, we empower our students to learn with confidence, thrive across different stages of life, and stay future-ready. In a vibrant, multicultural learning environment, you will gain both academic and technical knowledge, and essential soft skills such as effective communication, collaborative teamwork and adaptive resilience — skills that employers value in a rapidly changing world.

Your journey extends well beyond the classroom. You will be part of an active and engaging student life, supported by wellness and student care services that prioritise your physical, mental and emotional wellbeing. Our dedicated career services team works closely with you through career coaching, industry engagement and networking opportunities to help you translate learning into real-world success.

Join us on a journey of growth that is dynamic, supportive and transformative; one that prepares you not just for a career, but to make a difference in a world that never stands still.

”

60 Years
of Experience

Close to
200,000
Graduates

Annual
enrolment of
17,000
Students

More than
5,700
international
students

LIVE YOUR BEST LIFE IN SINGAPORE

Safest country in the world for international travel
(Forbes Advisor, 2024)

No. 1 in global talent competitiveness
(Global Talent Competitiveness Index 2025)

**ASEAN's No. 1 for Governance,
Business & Education**
(Global Soft Power Index 2025)

Most English-proficient country in Asia
(EP English Proficiency Index 2024)

Best place in the world to do business
(EIU Business Environment Rankings 2024)



LIVING IN ASIA'S EDUCATION HUB

Enjoy international student life at an affordable cost.



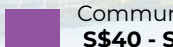
Accommodation
S\$500 - S\$2,200



Food
S\$210 - S\$480



Medical Services
S\$60 - S\$200



Communication
S\$40 - S\$130



Transportation
S\$66 - S\$120

Affordable Living Costs

Estimated Monthly Expenses between
S\$980 - S\$3,521

Source: Economic Development Board, 2026
www.edb.gov.sg/en/setting-up-in-singapore/cost-of-living-calculator.html

This estimate is based on a budget-conscious international student profile. Actual living costs may vary depending on individual lifestyle and preferences. Figures are subject to change as data is updated.

ONBOARD CONFIDENTLY WITH INTERNATIONAL STUDENT SUPPORT

We understand that studying abroad is an exciting yet challenging experience. Our International Student Office (ISO) serves to assist international students in their onboarding journey. You can expect a seamless transition to living and studying in Singapore.

Buddy Programme

Get introduced to a Buddy who can guide you and share about student life in SIM and Singapore.

Accommodation

Check out our recommendations and explore your options as early as possible to find a suitable fit for yourself!

Singapore 101

Have a look at what we can assist with, from banking services to obtaining your mobile e-SIM card, and so on.

Arrival Meet & Greet

An SIM representative will meet you upon your arrival and send you to your accommodation.

Becoming a Student's Pass Holder

Complete your medical check-up and STP formalities to obtain your digital STP.

Welcome Reception

Meet our team and learn more about the SIM campus while having fun with your schoolmates!



SIM International Student Office (ISO)

One stop service for international students





Enjoy an
ENRICHING CAMPUS LIFE
at SIM GE's 110,000m² Campus

“

Studying in Singapore means I can pursue my studies without feeling too far from home and family. SIM's partnerships with top universities gave me confidence in the quality of education. Since I fast-tracked my studies and graduated early with a GED, SIM's flexible entry requirements made it the perfect fit for me. (2025)

“

SIM has provided me with a supportive environment through experienced lecturers and practical assignments. Beyond the classroom, SIM also offers career workshops, networking opportunities, and student clubs, all of which have helped me grow as a person, develop soft skills, and gain confidence for the future workplace. (2025)

”

Titapa Chaitragool

Student,
Bachelor of Computer Science
(Game and Mobile Development),
University of Wollongong

Thailand

”

Juraiwansutthi Chanika

Student,
Diploma in Management Studies,
Singapore Institute of Management

Thailand



Turn your **DREAMS INTO REALITY**



SCHOLARSHIPS

Students enrolling in Diploma and Bachelor's degree programmes are applicable to apply for **bond-free scholarships**.

Find out more at <https://www.sim.edu.sg/degrees-diplomas/admissions/scholarships>.



81%* OVERALL EMPLOYMENT
RATE (SIM)

CAREER DEVELOPMENT SUPPORT

Build industry networking and professional connections for your transition into the working world through SIM's career events and programmes.

*Based on the Private Education Institution (PEI) Graduate Employment Survey (GES) 2024/2025 released by SkillsFuture Singapore (SSG) (<https://bit.ly/PEIGES24-25>)



CAREER SUPPORT

Gain a competitive advantage by developing soft and technical skills through workshops, resume reviews, and mock interviews organised by the Career Connect office. Students can also attend career fairs to build professional networks, and apply for internships and jobs via CareerSense - our AI-driven career platform that provides personalised guidance to support our students' employability.



**CLOSE TO 80 CLUBS AND
STUDENT COUNCILS**

STUDENT CLUBS

SIM GE supports the **artistic** and **athletic** pursuits of our students through close to 80 clubs and student councils. Connect with like-minded friends through our sports clubs, or showcase your talent on the stage through our arts and culture clubs.



Study in Singapore and get a **DEGREE** from **Australia, UK or US**

More than **140** reputable programmes
Degrees are directly awarded by SIM's University Partners.

U N I T E D

K I N G D O M



UNIVERSITY OF BIRMINGHAM

- **First choice for graduate employment** among UK's top employers and consistently producing the world's most employable graduates (The Graduate Market in 2025, High Fliers Research)
- **Top 14** in the UK University League Table (The Complete University Guide 2026)
- Ranked **76th** in the world (QS World University Rankings 2026)
- Birmingham Business School holds the prestigious **triple crown accreditation**: AACSB, AMBA and EQUIS



UNIVERSITY OF LONDON

- Established in 1836 and one of the **world's oldest universities**
- Academic direction provided by **2 prestigious federation members**:
 - London School of Economics and Political Science (LSE): Ranked **1st** in London and **3rd** in the UK (The Complete University Guide 2026)
 - Goldsmiths: Ranked **71st** in the UK University League Table (The Complete University Guide 2026)



UNIVERSITY OF STIRLING

- **Top 5** in Scotland and **top 20** in the UK for Communication and Media Studies (Times and Sunday Times Good University Guide 2026)
- **Top 3** in Scotland and **top 25** in the UK for Sport (QS World University Rankings by Subject 2025)
- **5-star** rating for Teaching, Employability, Global Engagement, Research, Facilities and Environmental Impact (QS Stars University Ratings 2024)
- University of Stirling Business School is accredited by **AACSB**



CARDIFF UNIVERSITY

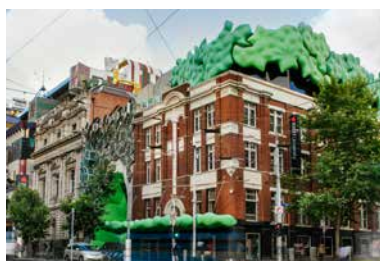
- **A member of the prestigious Russell Group**, made up of UK's top 24 research-intensive universities
- **Ranked 22nd** in the UK (The Complete University Guide 2026)
- **Ranked 12th** in the UK for graduate employability (Times Higher Education 2026)
- Programmes developed by Cardiff's School of Computer Science and Informatics are accredited by the **British Computer Society for Chartered IT Professional (CITP)**
- Cardiff Business School is accredited by the **Association to Advance Collegiate Schools of Business (AACSB)**

A U S T R A L I A



MONASH COLLEGE

- 100 percent owned by Monash University, a world **top 36** ranked University (QS World University Rankings 2026)
- **Guaranteed** entry to Monash University (entry requirements apply), and the foundation programme is recognised by each of the **Group of Eight** member universities in Australia
- Part of Monash's global network with **over 500,000 alumni** across more than 170 countries



RMIT UNIVERSITY

- One of **Australia's original education institutions** dating back to 1887
- **10th highest ranked** university in Australia (QS World University Rankings 2026)
- Ranked **21st** in Architecture & Built Environment and **26th** in Art & Design globally, and ranked **1st** in Australia for both subjects (QS World University Rankings by Subject 2025)



UNIVERSITY OF WOLLONGONG

- Ranked **184th** in the world and **13th** in Australia (QS World University Rankings 2026)
- **16th** in the world (Times Higher Education Young University Rankings 2024)

S I N G A P O R E



SIM GLOBAL EDUCATION

- An established history in offering **Foundation, Diploma** and **Graduate Diploma** programmes
- One of only 3 institutions awarded the **EduTrust Star** for providing outstanding private education in Singapore
- Empowering lives through education with **close to 200,000 graduates** making a meaningful impact in their respective fields

U N I T E D S T A T E S



UNIVERSITY AT BUFFALO, THE STATE UNIVERSITY OF NEW YORK

- Founded in 1846 and one of the **leading public universities** in the US
- **No. 36** for Best Public Universities in the U.S. (2026 U.S. News Best Colleges)
- **1st** public university in New York to be admitted into the **prestigious Association of American Universities** (AAU)

EDUCATIONAL PATHWAYS

For Educational Pathway pages, the programmes listed are developed and awarded by the respective awarding institution as indicated.



High School ⑤
Qualifications

Monash College, Australia

Monash University Foundation Year ②
(1 year)

University of Stirling, UK

Bachelor of Arts (Honours)

- Digital Media
 - Marketing
 - Sport and Marketing
- (3 years)

Direct admission pathway into University of Stirling is only applicable for applicants with IB and A-Level qualifications.

RMIT University, Australia

Bachelor of Accounting

(3 years)

Bachelor of Business

(3 years)

Bachelor of Professional Communication

(2 years)

University of Wollongong, Australia ③

Bachelor of Computer Science

- Artificial Intelligence and Big Data
 - Cyber Security
 - Digital Systems Security
 - Game and Mobile Development
- (3 years)

Double Major

Bachelor of Computer Science

- Artificial Intelligence and Big Data and Cyber Security
 - Digital Systems Security and Artificial Intelligence and Big Data
 - Digital Systems Security and Cyber Security
- (3 years)

Bachelor of Business Information Systems

(3 years)

Bachelor of Psychological Science

(3 years)

**University at Buffalo,
The State University of New York, US**

Bachelor of Arts

- Communication
 - Economics
 - International Trade
 - Psychology
 - Sociology
- (3 years)

Bachelor of Science

- Business Administration
 - Geographic Information Science
- (3 years)

Double Degree

Combination of a Bachelor of Science and a Bachelor of Arts degree
(4 years)

Double Major

Combination of any two majors from the Bachelor of Arts or Bachelor of Science degree
(4 years)

Minors option is also available

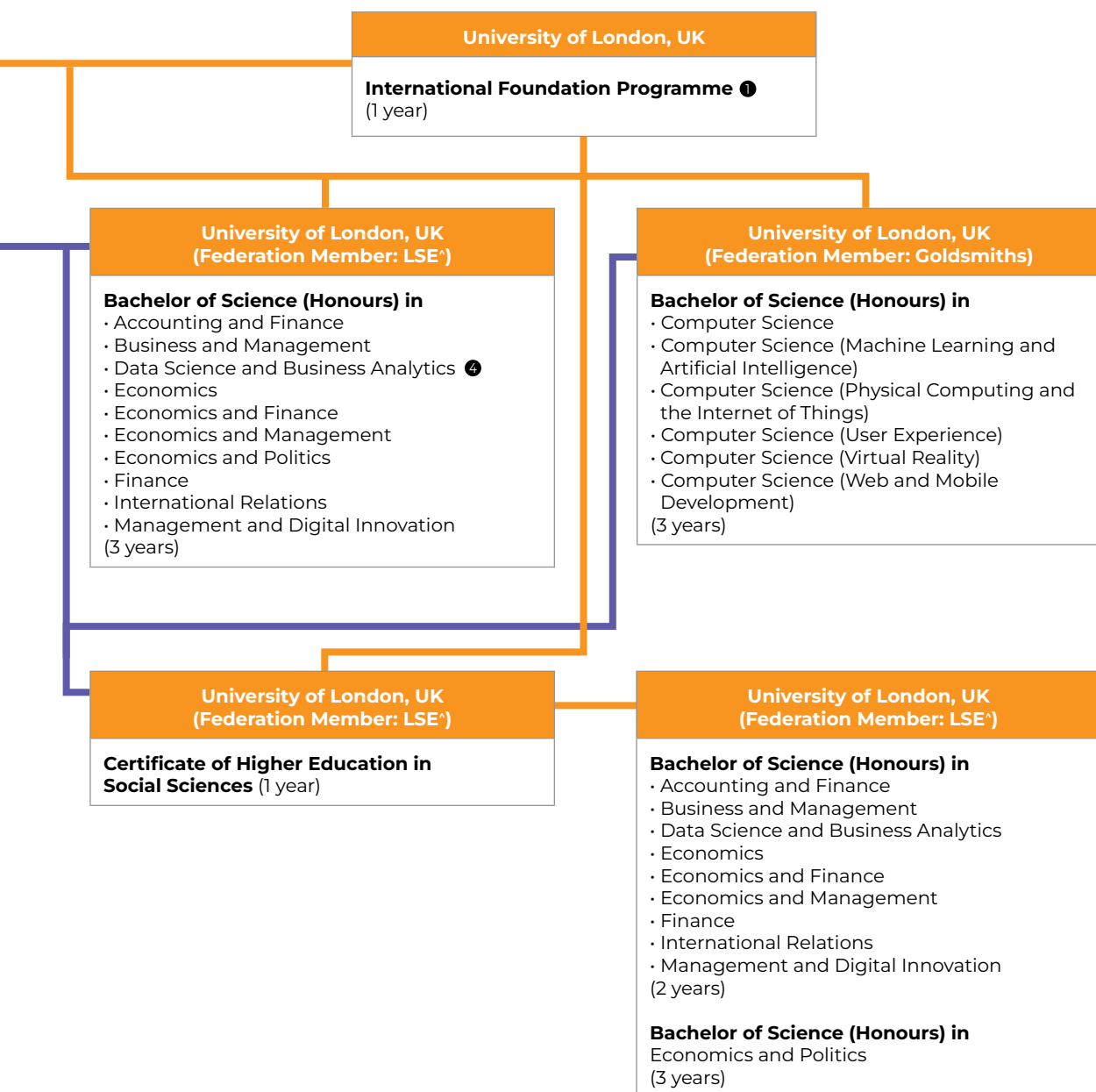
A minor is a secondary field of study and offers student a means to complement their major, explore a subspecialty, and/or broaden career alternatives. Minors may only be completed concurrently with a baccalaureate degree.

RMIT University, Australia

Bachelor of Construction Management (Honours) (Top-up)*

(2 years)

*Applicants with Diploma in Building or related disciplines from a recognised institution and good command of English, including the ability to communicate ideas in writing and verbal discussion are eligible to apply. All applications will be considered on a case by case basis.



Note:

- ① International Foundation Programme (IFP) is a certificate programme.
- ② Entry requirements to selected bachelor programmes apply. Guaranteed pathway to Monash University, and also recognised by each of the Group of Eight member universities for the matriculation of students into relevant university programmes; though each university will determine the academic grades that must be achieved to enter particular programmes.
- ③ Direct admission pathway into University of Wollongong is only applicable for applicants with IB and A-Level qualifications.
- ④ This degree requires candidates who have completed 'A' Level equivalent mathematics. IFP graduates who apply for the Bachelor of Science (Honours) in Data Science and Business Analytics must achieve a Merit for Mathematics and Statistics in the IFP.
- ⑤ Direct admission pathway into University of London is applicable for applicants with relevant high school diploma qualifications.

EDUCATIONAL PATHWAYS

VIA SIM DIPLOMAS

For Educational Pathway pages, the programmes listed are developed and awarded by the respective awarding institution as indicated.



High School
Qualifications

SIM, Singapore

Foundation Studies ①

- Information Technology (ITFS)
 - Management (MFS)
- (6 months)

[Arts & Social Sciences]

University at Buffalo, The State University of New York, US ③ ④

Bachelor of Arts

- Communication
 - Economics
 - International Trade
 - Psychology
 - Sociology
- (2 to 3 years)

Double Degree

Combination of a Bachelor of Science and a Bachelor of Arts degree
(3 to 4 years)

Double Major

Combination of two majors from Bachelor of Arts degree
(3 to 4 years)

Minors option is also available

A minor is a secondary field of study and offers student a means to complement their major, explore a subspecialty, and/or broaden career alternatives. Minors may only be completed concurrently with a baccalaureate degree.

RMIT University, Australia

Bachelor of Professional Communication

(2 years)

University of London, UK (Federation Member: LSE*) ⑤

Bachelor of Science (Honours) in

- Economics
 - Economics and Politics
 - International Relations
- (2 to 3 years)

University of Wollongong, Australia

Bachelor of Psychological Science

(3 years)

SIM, Singapore

Diploma in ②

- Accounting (DAC) (15 months)
- Banking and Finance (DBF) (15 months)
- International Business (DIB) (15 months)
- Information Technology (DIT) (12 months)
- Management Studies (DMS) (15 months)

[IT & Computing]

University of London, UK (Federation Member: Goldsmiths) ⑤

Bachelor of Science (Honours) in

- Computer Science
 - Computer Science (Machine Learning and Artificial Intelligence)
 - Computer Science (Physical Computing and the Internet of Things)
 - Computer Science (User Experience)
 - Computer Science (Virtual Reality)
 - Computer Science (Web and Mobile Development)
- (2 to 3 years)

Cardiff University, UK

Bachelor of Science (Honours) in

- Computer Science (Top-up)
 - Computer Science with Security and Forensics (Top-up)
- (2 years)

University of Wollongong, Australia ⑬

Bachelor of Computer Science

- Artificial Intelligence and Big Data
 - Cyber Security
 - Digital Systems Security
 - Game and Mobile Development
- (2 to 2.5 years)

Double Major

Bachelor of Computer Science

- Artificial Intelligence and Big Data and Cyber Security
 - Digital Systems Security and Artificial Intelligence and Big Data
 - Digital Systems Security and Cyber Security
- (2 to 2.5 years)

Bachelor of Business Information Systems

(2 to 2.5 years)

[Business]

RMIT University, Australia ⁶

Bachelor of Accounting

(1.5 to 2.5 years)

Bachelor of Business

(1.5 to 2 years)

University of Birmingham, UK

Bachelor of Science (Honours) (Top-up)

- Accounting and Finance ⁷
 - Business Management ⁸
 - Business Management with Communications ⁸
 - Business Management with Industrial Placement ⁸
 - International Business ⁸
- (2 years)
- Business Management with Communications and Year in Industry ⁸
- (2 years 4 months)

University of London, UK (Federation Member: LSE*) ⁵

Bachelor of Science (Honours) in

- Accounting and Finance
 - Business and Management
 - Data Science and Business Analytics ⁹
 - Economics and Finance
 - Economics and Management
 - Finance
 - Management and Digital Innovation
- (2 to 3 years)

University of Stirling, UK

Bachelor of Arts (Honours)

- Digital Media ¹⁰
 - Marketing ¹¹
 - Sport and Marketing ¹²
- (2 years)

University at Buffalo, The State University of New York, US ^{3 4}

Bachelor of Science

- Business Administration
 - Geographic Information Science
- (2 to 3 years)

Double Degree

Combination of a Bachelor of Science and a Bachelor of Arts degree
(3 to 4 years)

Double Major

Combination of two majors from Bachelor of Science degree
(3 to 4 years)

Minors option is also available

A minor is a secondary field of study and offers student a means to complement their major, explore a subspecialty, and/or broaden career alternatives. Minors may only be completed concurrently with a baccalaureate degree.

Note:

- Foundation Studies is a certificate programme. Applicants who do not meet the academic requirement may be recommended to undergo a 3-month Certificate in Foundation Studies.
- Graduates may opt to progress to the undergraduate programmes and may apply for advanced standing subject to prevailing requirements at the point of application.
- For DAC, DBF, DIB, DIT and DMS graduates, minimum B grade required for courses to be articulated. Exemptions vary depending on taken modules and grades obtained from Diploma to the programme applied for.
- Foundation Studies graduates with completed high school qualifications are eligible to apply for direct entry into the 3-year single degree programmes or the 4-year double degree/major programmes, with no exemptions.**
- For maximum automatic Recognition of Prior Learning – RPL (exemptions) and/or to meet Mathematics requirement, SIM Diploma graduates are required to undergo the Bridging course for Economics, Mathematics and Accounting (EMA).
- RMIT University grants credit exemptions for students with SIM Diplomas. Refer to <https://www.rmit.edu.au/about/schools-colleges/college-of-business-and-law/global/singapore> for details.
- DAC graduates with B average grade qualify for admission to Year 2 of the programme. Non-accounting related diplomas with B average grade will have to complete and pass the SIM Preparatory Course in Accounting and Finance, prior to entry (applicants with relevant business diplomas may not be required to take this preparatory course, subject to the University's approval).
- DAC, DBF, DIB and DMS graduates with B average grade qualify for admission to Year 2 of the programme. DIT graduates with B average grade will have to complete and pass the SIM Preparatory Course in Business, prior to entry.
- SIM Diploma graduates who apply for the Bachelor of Science (Honours) in Data Science and Business Analytics, but do not have Singapore-Cambridge GCE A-Level Mathematics (or its equivalent), must complete the Bridging Course for Economics, Mathematics and Accounting (EMA).
- SIM Diploma graduates qualify for Year 2 of the programme after passing the SIM Preparatory Course in Digital Media.
- DIB and DMS graduates qualify for Year 2 with exemption from Year 1. DAC, DBF and DIT graduates qualify for Year 2 after passing the SIM Preparatory Course in Marketing.
- SIM Diploma graduates qualify for Year 2 of the programme after passing the SIM Preparatory Course in Sports Studies and Marketing.
- DIT graduates qualify for direct entry to Year 2 with a minimum GPA 2.0.

*LSE: London School of Economics and Political Science

For detailed information on the admission criteria, please refer to our website www.sim.edu.sg/ge.

ADMISSION CRITERIA

English Requirements

For Admission Criteria pages, the programmes listed are developed and awarded by the respective awarding institution as indicated.

Programme	English Requirements	
SIM, Singapore		
Diploma in Accounting (DAC) Diploma in Banking and Finance (DBF) Diploma in International Business (DIB) Diploma in Information Technology (DIT) Diploma in Management Studies (DMS)	• ACT Total score of 24 with at least 7 for writing • TOEFL iBT Band Score $\geq$ 4.0 or 59 (iBT Test Centre) or 59 (iBT Home Edition) / IELTS 5.5 / Pass SIM English test at Advanced Level 1 / SAT I 550 (critical reading & writing) / Pearson Test of English (PTE-A) or PTE-A Online 42 / RMIT English Worldwide (REW) Advanced Level / Duolingo English Test score (DET) of 90 / Common European Framework of Reference for Languages (CEFR) with CEFR Level B2	CGPA of at least 2.6 for GAC
Information Technology Foundation Studies (ITFS) Management Foundation Studies (MFS)	• International School (12-year school system): A pass in English at Year 12 for Diploma A pass in English at Year 11 for Certificate • Applicants who do not meet the English Language requirement may be recommended to take a Certificate in English Language (CEL) programme	CGPA of at least 2.0 for GAC
Monash College, Australia		
Monash University Foundation Year	• IELTS (Academic): Overall 5.5 with no band less than 5.0 (incl. IELTS (Academic) One Skill retake) • TOEFL iBT (0-120 scale): Total score of 46 with 14 in Writing, 4 in Listening, 4 in Reading and 14 in Speaking • TOEFL iBT (1-6 scale): Overall 3 with 3 in Writing, 2 in Listening, 2.5 in Reading and 2.5 in Speaking • PTE-A: Overall score of 42 with no other communicative skills score below 36 • Singapore-Cambridge GCE O-Level: A minimum of Grade D in English Language • Singapore-Cambridge GCE A-Level: A minimum of Grade E in English Language • TOEFL Special Home Edition and PTE-A Online are not accepted	
RMIT University, Australia		
Bachelor of Accounting	• IELTS 6.5 (no band less than 6.0); or • TOEFL (internet-based test) – iBT: Overall score 79 (with minimum score of 13 in Reading, 12 in Listening, 18 in Speaking and 21 in Writing); or • Successful completion of a recognised approved Diploma qualification or higher, where the language of instruction was English	
Bachelor of Business		
Bachelor of Professional Communication		
Bachelor of Construction Management (Honours) (Top-up)	Please refer to SIM GE website for other equivalent qualifications approved by RMIT University. Note: IELTS Indicator, TOEFL (iBT) at home test and PTE-A Online are not accepted.	

Note: PTE-A refers to the Pearson Test of English Academic

Programme	English Requirements
University of Wollongong, Australia	
Bachelor of Computer Science • Artificial Intelligence and Big Data • Cyber Security • Digital Systems Security • Game and Mobile Development	• IELTS Academic 6.0 (with no band less than 6.0); or • TOEFL (iBT) 70 with a minimum score of 18 in Reading & Writing and 17 in Speaking & Listening; or • PTE-A 54 with a minimum score of 54 in Reading & Writing and 54 in Speaking & Listening • Other qualifications may be used to satisfy English language requirements. Please visit www.uow.edu.au/study/international/requirements/english In addition to the above qualifications, international students must meet the University's English Language proficiency requirements. English language tests and academic qualifications deemed as meeting English language requirements must be undertaken within 2 years of commencement of the UOW Bachelor degree unless otherwise specified.
Double Major Bachelor of Computer Science • Artificial Intelligence and Big Data and Cyber Security • Digital Systems Security and Artificial Intelligence and Big Data • Digital Systems Security and Cyber Security	
Bachelor of Business Information Systems	
Bachelor of Psychological Science	• IELTS Academic 6.5 (with no band less than 6.0); or • TOEFL (iBT) 86 with a minimum score of 18 in Reading & Writing and 17 in Speaking & Listening; or • PTE-A 62 with a minimum score of 54 in Reading & Writing and 54 in Speaking & Listening • Other qualifications may be used to satisfy English language requirements. Please visit www.uow.edu.au/study/international/requirements/english In addition to the above qualifications, international students must meet the University's English Language proficiency requirements. English language tests and academic qualifications deemed as meeting English language requirements must be undertaken within 2 years of commencement of the UOW Bachelor degree unless otherwise specified.
University at Buffalo, The State University of New York, US	
Bachelor of Arts • Communication • Economics • International Trade • Psychology • Sociology	• TOEFL 550 (Paper-based) or 79 (iBT) or • IELTS 6.5 or • PTE-A 55 or • SAT 1 ERWS 550 or • ACT (English and Reading Sections) 20 or • International Baccalaureate Diploma Higher or Standard Level "English A: Language & Literature" Grade 5 or better or • Duolingo (DET) 120 • Singapore-Cambridge GCE O-Level Grade 'C6' or better in English Language • Accepted English Language Proficiency test taken within 2 years from course commencement • IGCSE English First Language Grade C or above
Bachelor of Science • Business Administration • Geographic Information Science	
Double Degree Combination of a Bachelor of Science and a Bachelor of Arts degree	
Double Major Combination of any two majors from the Bachelor of Arts or Bachelor of Science degree	

Programme	English Requirements
University of Birmingham, UK	
Bachelor of Science (Honours) (Top-up) • Accounting and Finance • Business Management • Business Management with Communications • Business Management with Communications and Year In Industry • Business Management with Industrial Placement • International Business	Students must have an acceptable level of competency in the English Language and at least one of the following or equivalent: • Minimum C6 pass in English as First Language at Singapore-Cambridge GCE O-Level; or • IELTS score of 6.5 overall with a minimum of 6.5 in Writing and Speaking; and a minimum of 6.0 in Listening and Reading (include IELTS Online); or • TOEFL score of 88 overall with no less than 21 in Reading, 20 in Listening, 22 in Writing and Speaking (include TOEFL Home Edition); or • PTE-A: score of 67 overall, with no less than 67 in Writing and Speaking; and no less than 64 in Listening and Reading (include PTE-A Online); or • Successful completion of Part 2 of SIM Pre-Sessional English course (PSEC); or • Successful completion of a recognised approved Diploma, where the language of instruction was English
Cardiff University, UK	
Bachelor of Science (Honours) in • Computer Science (Top-up) • Computer Science with Security and Forensics (Top-up)	• Minimum C6 pass in English as First Language at Singapore-Cambridge GCE O-Level; or • IELTS score of 6.5 overall with minimum of 5.5 in each subskill; or • TOEFL score of 90 overall with a minimum of 17 for writing, 17 for listening, 18 for reading, and 20 for speaking; or • Pearson Test of English (Academic): At least 69 overall with a minimum of 59 in all communicative skills; or • Successful completion of Part 2 of SIM Pre-Sessional English course (PSEC); or • Successful completion of a recognised approved Diploma, where the language of instruction was English
University of London, UK	
International Foundation Programme	• IELTS 5.5 (with no band less than 5.0) or • TOEFL iBT overall score of 75 or above with at least 18 in both Reading and Writing Skills sub-tests and at least 16 in both Speaking and Listening sub-tests; or • PTE-A score 46 or above, with at least 46 in both Reading and Writing elements • Normally 17 years old (by 31 December in the year of registration with University of London)
University of London, UK (Federation Member: London School of Economics & Political Science, LSE)	
Certificate of Higher Education in Social Sciences	• IELTS 6.0 (with no band less than 5.5) or • TOEFL iBT overall score of 87 or above with at least 21 in both Reading and Writing Skills sub-tests and at least 19 in both Speaking and Listening sub-tests; or • PTE-A score 54 or above, with at least 54 in both Reading and Writing elements • Normally 18 years old (by 31 December in the year of registration with University of London)
Bachelor of Science (Honours) in • Accounting and Finance • Business and Management • Data Science and Business Analytics • Economics • Economics and Finance • Economics and Management • Economics and Politics • Finance • International Relations • Management and Digital Innovation	• IELTS 6.0 (with no band less than 5.5) or • TOEFL iBT overall score of 87 or above with at least 21 in both Reading and Writing Skills sub-tests and at least 19 in both Speaking and Listening sub-tests; or • PTE-A score 54 or above, with at least 54 in both Reading and Writing elements • Normally 17 years old (by 30 November in the year of registration with University of London)

Note: PTE-A refers to the Pearson Test of English Academic

Programme	English Requirements
University of London, UK (Federation Member: Goldsmiths)	
Bachelor of Science (Honours) in • Computer Science • Computer Science (Machine Learning and Artificial Intelligence) • Computer Science (Physical Computing and the Internet of Things) • Computer Science (User Experience) • Computer Science (Virtual Reality) • Computer Science (Web and Mobile Development)	• IELTS 6.0 (with no band less than 5.5) or • TOEFL iBT overall score of 87 or above with at least 21 in both Reading and Writing Skills sub-tests and at least 19 in both Speaking and Listening sub-tests; or • PTE-A score 54 or above, with at least 54 in both Reading and Writing elements • Normally 17 years old (by the University's registration deadline for the intake)
University of Stirling, UK	
Bachelor of Arts (Honours) • Digital Media • Marketing • Sport and Marketing	Students must have acceptable level of competency in English Language and meet one of the following in addition to an approved diploma: • Minimum C6 pass in English as First Language at Singapore-Cambridge GCE O-Level; or • TOEFL 567 (paper-based) or 87 (iBT) with Reading = 22, Writing & Listening = 21 each and Speaking = 23; or • IELTS 6.0 overall (no band less than 5.5); or • Successful completion of a recognised approved Diploma, where the language of instruction was English

The International Foundation Programme (IFP), Information Technology Foundation Studies (ITFS) and Management Foundation Studies (MFS) are certificate programmes.

Applicants with other qualifications will be assessed based on their qualification equivalent to the 'O' and 'A' Level examinations.

Commencement of programmes is subject to minimum number of students needed to start a class.



ADMISSION CRITERIA

'O' Level and 'A' Level, International Baccalaureate (IB) Diploma

For Admission Criteria pages, the programmes listed are developed and awarded by the respective awarding institution as indicated.

Programme	'O' Level and 'A' Level	International Baccalaureate (IB) Diploma
SIM, Singapore		
Diploma in Accounting (DAC) Diploma in Banking and Finance (DBF) Diploma in International Business (DIB) Diploma in Information Technology (DIT) Diploma in Management Studies (DMS)	- Minimum of 1 'A' Level / H2 Level pass - Singapore-Cambridge GCE O-Level English 'C' or better (first language) / 'B' or better (second language)	- IB Diploma Pass with 24 points - Minimum grade of 4 (English as first language) or a minimum grade of 5 (English as second language)
Information Technology Foundation Studies (ITFS) Management Foundation Studies (MFS)	- Minimum of 3 'O' Level passes - Singapore-Cambridge GCE O-Level English 'C' or better (first language) / 'B' or better (second language)	- IB Certificate of at least 22 points - Minimum grade of 4 (English as first language) or a minimum grade of 5 (English as second language)
Monash College, Australia		
Monash University Foundation Year	- A minimum of 15 points in 5 Singapore-Cambridge GCE O-Level academic subjects completed within 2 years. Grading Scale: A=5, B=4, C=3, D=2, E=1, F=0 - A minimum of 3 points for 3 H2 subjects in Singapore-Cambridge GCE A-Level. Total score of a maximum of the best 3 H2 Level subject examinations taken within 2 years. (Two H1 level subjects can be counted in place of one H2 level subject, provided that the subject has not been taken at H2 level, and there is at least one H2 level subject included in the calculation.) Grading Scale for H2 Level: A=5, B=4, C=3, D=2, E=1 and for H1 Level A=2.5, B=2, C=1.5, D=1, E=0.5	- Minimum score of 24, as awarded on the final IB Diploma. - A score of 4 in SL, or 3 in HL English would meet MUFLY standard English Language requirements
RMIT University, Australia		
Bachelor of Accounting	- Singapore-Cambridge GCE A-Level with minimum 3 points for 3 H2 subjects. Points calculated as follows: A=5, B=4, C=3, D=2 and E=1 - Minimum C or better in General Paper at AS / H1 Level; or - Minimum C grade in H2 subject (excluding language subjects and Mathematics and Music) for A level English – Singapore H2 (previously known as "A level" subject)	Completion of the IB Diploma with a minimum score of 25. Achieving one of the below meets the English requirements: - Minimum of 4 in English A: Literature at Higher Level (HL) or Standard Level (SL); - Minimum of 4 in English A: Language and Literature at Higher Level (HL) or Standard Level (SL); - Minimum of 4 in English B at Higher Level (HL); or - Minimum of 5 in English B at Standard Level (SL)
Bachelor of Business		
Bachelor of Professional Communication		

Programme	'O' Level and 'A' Level	International Baccalaureate (IB) Diploma
University of Wollongong, Australia		
Bachelor of Computer Science • Artificial Intelligence and Big Data • Cyber Security • Digital Systems Security • Game and Mobile Development	Singapore-Cambridge GCE A-Level: Minimum aggregate of 9 points from the three best H2 subjects plus one H1 or H2 subject where A=5, B=4, C=3, D=2, E=1 (half value for H1 subjects) Only results for content-based subjects taken in the latest assessment will be considered in the selection process.	• IB Diploma Pass with 25 points • English A Literature or English A Language and Literature or Literature and Performance; or • English B at Standard or Higher Level with a minimum grade of 4
Double Major Bachelor of Computer Science • Artificial Intelligence and Big Data and Cyber Security • Digital Systems Security and Artificial Intelligence and Big Data • Digital Systems Security and Cyber Security	Singapore-Cambridge GCE A-Level (Pearson-Edexcel, Oxford International AQA and Cambridge Assessment International Education) Aggregate of 8 points from the best two or three A-level subjects where A*=6, A=5, B=4, C=3, D=2, E=1	
Bachelor of Business Information Systems		
Bachelor of Psychological Science	Singapore-Cambridge GCE A-Level: Minimum aggregate of 9.5 points from the three best H2 subjects plus one H1 or H2 subject where A=5, B=4, C=3, D=2, E=1 (half value for H1 subjects) Only results for content-based subjects taken in the latest assessment will be considered in the selection process. Singapore-Cambridge GCE A-Level (Pearson-Edexcel, Oxford International AQA and Cambridge Assessment International Education) Aggregate of 8 points from the best two or three A-level subjects where A*=6, A=5, B=4, C=3, D=2, E=1	
University at Buffalo, The State University of New York, US		
Bachelor of Arts • Communication • Economics • International Trade • Psychology • Sociology	'A' Level graduates may be considered for admission with advanced standing credits.	• Most recent three years of high school grades with a minimum average grade of B equivalent to IB score of 4.5 • IB Diploma holders can expect up to 30 credit exemptions with a minimum of 30 in the total score
Bachelor of Science • Business Administration • Geographic Information Science		
Double Degree Combination of a Bachelor of Science and a Bachelor of Arts degree		
Double Major Combination of any two majors from the Bachelor of Arts or Bachelor of Science degree		

Programme	'O' Level and 'A' Level	International Baccalaureate (IB) Diploma
University of Birmingham, UK		
Bachelor of Science (Honours) Accounting and Finance (Top-up)	Students with international qualifications at high school level are expected to do the SIM Diploma in Accounting (DAC) / Banking and Finance (DBF) / International Business (DIB) / Information Technology (DIT) / Management Studies (DMS) first. • Direct admission: DAC graduates • Non-accounting related diplomas have to complete and pass the SIM Preparatory Course in Accounting and Finance (3 modules)* *Applicants with relevant business diplomas may not be required to take the preparatory course, subject to the University's approval. An overall B average grade for SIM diplomas is required for admission to Year 2 of the programme.	
Bachelor of Science (Honours) (Top-up) • Business Management • Business Management with Communications • Business Management with Communications and Year in Industry • Business Management with Industrial Placement • International Business	Students with international qualifications at high school level are expected to do the SIM Diploma in Accounting (DAC) / Banking and Finance (DBF) / International Business (DIB) / Information Technology (DIT) / Management Studies (DMS) first. • Direct admission: DAC, DBF, DIB and DMS graduates • Non-direct admission: DIT graduates have to complete and pass the SIM Preparatory Course in Business (3 modules) An overall B average grade for SIM diplomas is required for admission to Year 2 of these undergraduate programmes.	
Cardiff University, UK		
Bachelor of Science (Honours) in • Computer Science (Top-up) • Computer Science with Security and Forensics (Top-up)	Students with international qualifications at high school level are expected to do the SIM Diploma in Information Technology (DIT) first to qualify for admission into the programme. All other qualifications shall be considered on a case-by-case basis and may be subject to interview.	
University of London, UK		
International Foundation Programme	• 4 'O' Level passes (C or better) • Singapore-Cambridge GCE O-Level English 'C' or better (first language) / 'B' or better (second language)	• IB Certificate : - Minimum grade 3 for 4 subjects (at HL or SL) • IB Middle Years Programme (MYP): - Minimum grade 4 for 4 subjects - English at grade 4 or better

Programme	'O' Level and 'A' Level	International Baccalaureate (IB) Diploma
University of London, UK (Federation Member: London School of Economics & Political Science, LSE)		
Certificate of Higher Education in Social Sciences	• 1 'A' Level and 4 'O' Level passes including Mathematics or equivalent • Singapore-Cambridge GCE O-Level English 'C' or better	IB Certificate : • 20 points or better • Completion of Mathematics / Mathematical Studies at HL grade 3 or better / SL grade 3 or better, except Bachelor of Science (Honours) in Data Science and Business Analytics which requires HL grade 4 or better / SL grade 5 or better • English at grade 4 or better
Bachelor of Science (Honours) in • Accounting and Finance • Business and Management • Data Science and Business Analytics • Economics • Economics and Finance • Economics and Management • Economics and Politics • Finance • International Relations • Management and Digital Innovation	• 2 'A' Level / H2 Level subjects and 3 'O' Level passes in non-overlapping subjects; or • 3 'A' Level / H2 Level subjects passes in non-overlapping subjects where grades 'D', 'E', 'E' or better are achieved • Singapore-Cambridge GCE O-Level Mathematics pass (all degrees except for Bachelor of Science (Honours) in Data Science and Business Analytics) • Singapore-Cambridge GCE A-Level / H2 Level Mathematics pass (Bachelor of Science (Honours) in Data Science and Business Analytics) • Singapore-Cambridge GCE O-Level English 'C' or better	IB Diploma : • Completion of Mathematics / Mathematical Studies at HL grade 3 or better / SL grade 3 or better, except Bachelor of Science (Honours) in Data Science and Business Analytics which requires HL grade 4 or better / SL grade 5 or better • English at grade 4 or better
University of London, UK (Federation Member: Goldsmiths)		
Bachelor of Science (Honours) in • Computer Science • Computer Science (Machine Learning and Artificial Intelligence) • Computer Science (Physical Computing and the Internet of Things) • Computer Science (User Experience) • Computer Science (Virtual Reality) • Computer Science (Web and Mobile Development)	• 2 'A' Level / H2 Level subjects and 3 'O' Level passes in non-overlapping subjects; or • 3 'A' Level / H2 Level subjects passes in non-overlapping subjects where grades 'D', 'E', 'E' or better are achieved • Singapore-Cambridge GCE O-Level Mathematics 'B4' or better, or equivalent • Singapore-Cambridge GCE O-Level English 'C' or better	IB Diploma : • Completion of Mathematics / Mathematical Studies at HL grade 4 or better / SL grade 5 or better • English at grade 4 or better
University of Stirling, UK		
Bachelor of Arts (Honours) • Digital Media • Marketing • Sport and Marketing	Year 1 Entry: • Singapore-Cambridge GCE A-Level with a min of 2 H2 and 2 H1 passes or equivalent. • Normally 18 years old (by 31 December in the year of registration with University of Stirling)	Year 1 Entry: • IB Diploma: Grade 24 and above. • Normally 18 years old (by 31 December in the year of registration with University of Stirling)

ADMISSION CRITERIA

For Admission Criteria pages, the programmes listed are developed and awarded by the respective awarding institution as indicated.

Programme	Thailand
SIM, Singapore	
Diploma in Accounting (DAC) Diploma in Banking and Finance (DBF) Diploma in International Business (DIB) Diploma in Information Technology (DIT) Diploma in Management Studies (DMS)	High School Certificate (Completed Mathayom Suksa 6, (M6) (Year 12) with GPA of 2.6/4.0. International School Year 12 results with an overall average score of 60% (excluding PE). GED with overall score of 560/800 (70%).
Information Technology Foundation Studies (ITFS) Management Foundation Studies (MFS)	Upper Secondary School (Completed Mathayom Suksa 5, (M5) (Year 11) with GPA of 2.6/4.0. Upper Secondary School (Completed Mathayom Suksa 6, (M6) (Year 12) with GPA of 2.4/4.0. International School Year 12 results with an overall average score of 50% (excluding PE). International School Year 11 results with an overall average score of 60% (excluding PE). GED with overall score of 480/800 (60%).
Monash College, Australia	
Monash University Foundation Year	• Mathayom 5: Overall average of academic subjects at minimum 2.7. (Grading scale: 4.0=Excellent, 3.0=Good, 2.0=Fair (Pass), 1.0=Poor) • Mathayom 6: Overall average of academic subjects at minimum 2.0. (Grading scale: 4.0=Excellent, 3.0=Good, 2.0=Fair (Pass), 1.0=Poor)

Programme	Thailand
RMIT University, Australia	
Bachelor of Accounting	Mathayom Suksa 6/M6 - Year 12 with a CGPA of 3.0 based on a 4-point GPA scale.
Bachelor of Business	
Bachelor of Professional Communication	
Bachelor of Construction Management (Honours) (Top-up)	Applicants with Diploma in Building or related disciplines from a recognised institution and good command of English, including the ability to communicate ideas in writing and verbal discussion are eligible to apply. All applications will be considered on a case by case basis. English Requirement: Minimum C or better in General Paper at AS / H1 Level; or Minimum C grade in H2 subject (excluding language subjects and Mathematics and Music) for A level English – Singapore H2 (previously known as “A level” subject).
University of Wollongong, Australia	
Bachelor of Computer Science • Artificial Intelligence and Big Data • Cyber Security • Digital Systems Security • Game and Mobile Development	High School Certificate (Mathayom Suksa 6/M6) (Year 12) with a minimum GPA of 2.0 out of 4.
Double Major Bachelor of Computer Science • Artificial Intelligence and Big Data and Cyber Security • Digital Systems Security and Artificial Intelligence and Big Data • Digital Systems Security and Cyber Security	
Bachelor of Business Information Systems	
Bachelor of Psychological Science	
University at Buffalo, The State University of New York, US	
Bachelor of Arts • Communication • Economics • International Trade • Psychology • Sociology	High School Certificate (Mathayom Suksa 6/M6) (Year 12) with a minimum average grade of 75% or better (or a 3.0 out of 4.0 - if on the 4-point scale).
Bachelor of Science • Business Administration • Geographic Information Science	
Double Degree Combination of a Bachelor of Science and a Bachelor of Arts degree	
Double Major Combination of any two majors from the Bachelor of Arts or Bachelor of Science degree	

Programme	Thailand
University of Birmingham, UK	
Bachelor of Science (Honours) Accounting and Finance (Top-up)	Students with international qualifications at high school level are expected to do the SIM Diploma in Accounting (DAC) / Banking and Finance (DBF) / International Business (DIB) / Information Technology (DIT) / Management Studies (DMS) first. • Direct admission: DAC graduates • Non-accounting related diplomas have to complete and pass the SIM Preparatory Course in Accounting and Finance (3 modules)* *Applicants with relevant business diplomas may not be required to take this preparatory course, subject to the University's approval. An overall B average grade for SIM diplomas is required for admission to Year 2 of the programme.
Bachelor of Science (Honours) (Top-up) • Business Management • Business Management with Communications • Business Management with Communications and Year in Industry • Business Management with Industrial Placement • International Business	Students with international qualifications at high school level are expected to do the SIM Diploma in Accounting (DAC) / Banking and Finance (DBF) / International Business (DIB) / Information Technology (DIT) / Management Studies (DMS) first. • Direct admission: DAC, DBF, DIB and DMS graduates • Non-direct admission: DIT graduates have to complete and pass the SIM Preparatory Course in Business (3 modules) An overall B average grade for SIM diplomas is required for admission to Year 2 of these undergraduate programmes.
Cardiff University, UK	
Bachelor of Science (Honours) in • Computer Science (Top-up) • Computer Science with Security and Forensics (Top-up)	Students with international qualifications at high school level are expected to do the SIM Diploma in Information Technology (DIT) first to qualify for admission into the programme. All other qualifications shall be considered on a case-by-case basis and may be subject to interview.
University of London, UK	
International Foundation Programme	High School Certificate (Mathayom Suksa 6/M6) (Year 12): 4 subjects passed at 50% or better.
University of London, UK (Federation Member: London School of Economics & Political Science, LSE)	
Certificate of Higher Education in Social Sciences	High School Certificate (Mathayom Suksa 6/M6) (Year 12): 6 subjects passed at 50% or better, including Mathematics.
Bachelor of Science (Honours) in • Accounting and Finance • Business and Management • Data Science and Business Analytics • Economics • Economics and Finance • Economics and Management • Economics and Politics • Finance • International Relations • Management and Digital Innovation	Students with international qualifications at high school level are expected to do the International Foundation Programme or the Certificate of Higher Education in Social Sciences first, after which they can progress to the first or second year of the BSc programme.

Programme	Thailand
University of London, UK (Federation Member: Goldsmiths)	
Bachelor of Science (Honours) in • Computer Science • Computer Science (Machine Learning and Artificial Intelligence) • Computer Science (Physical Computing and the Internet of Things) • Computer Science (User Experience) • Computer Science (Virtual Reality) • Computer Science (Web and Mobile Development)	Students with international qualifications at high school level are expected to do the International Foundation Programme or the SIM Diploma in Information Technology first, after which they can progress to the first or second year of the BSc programme in Computer Science.
University of Stirling, UK	
Bachelor of Arts (Honours) • Digital Media • Marketing • Sport and Marketing	Students with international qualifications at high school level are expected to do the SIM Diploma in Accounting (DAC) / Banking and Finance (DBF) / International Business (DIB) / Information Technology (DIT) / Management Studies (DMS) first. Thereafter, they may progress to year 2, with or without preparatory modules, depending their choice of courses as well as grades from SIM diplomas. <u>Pathway to Digital Media</u> SIM Diploma graduates qualify for Year 2 of Bachelor of Arts (Honours) Digital Media after passing the SIM Preparatory Course in Digital Media. <u>Pathway to Marketing</u> DIB and DMS graduates qualify for Year 2 with exemption from Year 1. DAC, DBF and DIT graduates qualify for Year 2 of Bachelor of Arts (Honours) Marketing after passing the SIM Preparatory Course in Marketing. <u>Pathway to Sport and Marketing</u> SIM Diploma graduates qualify for Year 2 of Bachelor of Arts (Honours) Sport and Marketing after passing the SIM Preparatory Course in Sports Studies and Marketing. Relevant diplomas from polytechnics in Singapore or similar institution may qualify for Year 2 of the programme with exemption from Year 1. All other qualifications shall be considered on a case-by-case basis and may be subject to interview. Normally 18 years old (by 31 December in the year of registration with University of Stirling).

OVERVIEW & FEES

Foundation/Diploma/Undergraduate Programmes

For Overview and Fees pages, the programmes listed are developed and awarded by the respective awarding institution as indicated.

Application fee: **S\$545.00*** (International Applicants)

(inclusive of 9% GST)

* Not inclusive of all fees related to Student's Pass application.

Programme	Next Intake	Duration	Programme Fees (SGD)* (inclusive of 9% GST)
SIM, Singapore			
Diploma in Accounting (DAC) ❶ ❷	Apr / Oct	15 months	S\$14,845.80
Diploma in Banking and Finance (DBF) ❶ ❷			
Diploma in International Business (DIB) ❶ ❷			
Diploma in Information Technology (DIT) ❶ ❷		12 months	S\$11,990.00
Diploma in Management Studies (DMS) ❶ ❷	Jan / Apr / Jul / Oct	15 months	S\$14,845.80
Information Technology Foundation Studies (ITFS) ❷ ❸		6 months	S\$4,251.00
Management Foundation Studies (MFS) ❷ ❸			
Monash College, Australia			
Monash University Foundation Year	Jan / Jul	1 year	S\$14,562.40
RMIT University, Australia			
Bachelor of Accounting Bachelor of Business	Jan / Jul	3 years	S\$57,133.44
Bachelor of Accounting ❹		1.5 - 2.5 years (for SIM Diploma graduates)	S\$28,566.72 – S\$47,611.20
Bachelor of Business ❹		1.5 – 2 years (for SIM Diploma graduates)	S\$28,566.72 – S\$38,088.96
Bachelor of Construction Management (Honours) (Top-up)		2 years	S\$39,492.48
Bachelor of Professional Communication	Jul	2 years	S\$55,249.92

Programme		Next Intake	Duration	Programme Fees (SGD)* (inclusive of 9% GST)
University of Wollongong, Australia				
Bachelor of Computer Science • Artificial Intelligence and Big Data • Cyber Security • Digital Systems Security • Game and Mobile Development	Jan / Apr / Jul / Oct	3 years	S\$40,809.67	
		2.5 years (for SIM Diploma graduates)	S\$35,232.35	
		2 years (for SIM Diploma graduates)	S\$29,655.03	
Double Major Bachelor of Computer Science • Artificial Intelligence and Big Data and Cyber Security • Digital Systems Security and Artificial Intelligence and Big Data • Digital Systems Security and Cyber Security	Jan / Apr / Jul / Oct	3 years	S\$43,564.33	
		2.5 years (for SIM Diploma graduates)	S\$39,381.34	
		2 years (for SIM Diploma graduates)	S\$33,804.02	
Bachelor of Business Information Systems	Jan / Apr / Jul / Oct	3 years	S\$40,809.67	
		2.5 years	S\$35,232.35	
		2 years (for SIM Diploma graduates)	S\$29,655.03	
Bachelor of Psychological Science	Jan / Jul	3 years	S\$50,698.08	
University at Buffalo, The State University of New York, US				
Single Major Bachelor of Arts • Communication • Economics • International Trade • Psychology • Sociology	Bachelor of Science • Business Administration • Geographic Information Science	3 years	S\$82,404.00	
		2 – 3 years (for SIM Diploma graduates)	S\$51,502.50 - S\$73,476.90	
Double Major Combination of any two majors from the Bachelor of Arts or Bachelor of Science degree	Jan / May / Aug	4 years	S\$82,404.00 – S\$93,391.20	
		3 – 4 years (for SIM Diploma graduates)	S\$66,609.90 - S\$93,391.20	
Double Degree Combination of a Bachelor of Science and a Bachelor of Arts degree		4 years	S\$103,005.00 – S\$109,185.30	
		3 – 4 years (for SIM Diploma graduates)	S\$70,043.40 - S\$109,185.30	

Programme	Next Intake	Duration	Programme Fees (SGD)* (inclusive of 9% GST)
University of Birmingham, UK			
Bachelor of Science (Honours) Accounting and Finance (Top-up)	Sep	2 years ⑤ (for DAC graduates)	S\$45,518.40
Bachelor of Science (Honours) Business Management (Top-up)	Jul	2 years ⑥ (for DAC, DBF, DIB & DMS graduates)	S\$45,518.40
Bachelor of Science (Honours) Business Management with Communications (Top-up)			S\$51,829.50
Bachelor of Science (Honours) Business Management with Industrial Placement (Top-up)			S\$52,407.20
Bachelor of Science (Honours) International Business (Top-up)			S\$57,050.60
Bachelor of Science (Honours) Business Management with Communications and Year in Industry (Top-up)	Jul	2 years 4 months ⑥ (for DAC, DBF, DIB & DMS graduates)	S\$56,614.60
Cardiff University, UK			
Bachelor of Science (Honours) in • Computer Science (Top-up) • Computer Science with Security and Forensics (Top-up)	Oct	2 years	S\$41,594.40
University of London, UK			
International Foundation Programme	Jun / Aug	1 year	S\$20,565.00
Certificate of Higher Education in Social Sciences	Sep	1 year	S\$17,270.00
Bachelor of Science (Honours) in • Computer Science • Computer Science (Machine Learning and Artificial Intelligence) • Computer Science (Physical Computing and the Internet of Things) • Computer Science (User Experience) • Computer Science (Virtual Reality) • Computer Science (Web and Mobile Development)	Apr / Oct	2 years ⑦ (for SIM Diploma graduates)	S\$35,040.00
		3 years	S\$53,080.00
Bachelor of Science (Honours) in • Accounting and Finance • Business and Management • Data Science and Business Analytics • Economics • Economics and Finance • Economics and Management • Economics and Politics • Finance • International Relations • Management and Digital Innovation	Sep	3 years	S\$46,155.00
		2 – 3 years ⑦	S\$30,545.00 - S\$46,155.00
		2 years (for Certificate of Higher Education in Social Sciences graduates)	S\$30,545.00
University of Stirling, UK			
Bachelor of Arts (Honours) • Digital Media • Marketing • Sport and Marketing	Aug	3 years	S\$56,244.00
		2 years ⑧⑨⑩ (for SIM Diploma graduates)	S\$46,041.60

* Not inclusive of all fees related to Student's Pass application.

Note	Fees (SGD)* (inclusive of 9% GST)
① Applicants who do not meet the academic requirement may be recommended to undergo a 6-month Management Foundation Studies/Information Technology Foundation Studies programme.	S\$4,251.00
② Applicants who do not satisfy the English language requirement may be required to start with the Certificate in English Language (CEL) upon admission. The duration of the CEL programme depends on the applicant's English language proficiency level.	S\$2,943.00 (per level)
③ Applicants who do not meet the academic requirement may be recommended to undergo a 3-month Certificate in Foundation Studies.	S\$1,983.80
④ RMIT University grants credit exemptions for students with SIM Diplomas. Refer to https://www.rmit.edu.au/about/schools-colleges/college-of-business-and-law/global/singapore for details.	S\$28,566.72 – S\$47,611.20
⑤ Non-accounting related diplomas with B average grade have to complete and pass the SIM Preparatory Course in Accounting and Finance, prior to entry. Applicants with relevant business diplomas may not be required to take this preparatory course, subject to the University's approval.	S\$2,125.50
⑥ DIT graduates with B average grade have to complete and pass the SIM Preparatory Course in Business, prior to entry.	S\$2,125.50
⑦ For maximum automatic Recognition of Prior Learning – RPL (exemptions) and/or to meet Mathematics requirement, SIM Diploma graduates are required to undergo the Bridging Course for Economics, Mathematics and Accounting (EMA).	S\$1,035.50 (per module)
⑧ SIM Diploma graduates qualify for Year 2 of Bachelor of Arts (Honours) Sport and Marketing after passing the SIM Preparatory Course in Sports Studies and Marketing.	S\$708.50 (per module)
⑨ DIB and DMS graduates qualify for Year 2 of Bachelor of Arts (Honours) Marketing with exemption from Year 1. DAC, DBF and DIT graduates are required to pass the SIM Preparatory Course in Marketing to qualify for Year 2.	S\$708.50 (per module)
⑩ SIM Diploma graduates qualify for Year 2 of Bachelor of Arts (Honours) Digital Media after passing the SIM Preparatory Course in Digital Media.	S\$708.50 (per module)

The Management Foundation Studies (MFS), Information Technology Foundation Studies (ITFS) and International Foundation Programme (IFP) are certificate programmes.

All University of London programme fees, payable to SIM Global Education and University of London, are estimated figures dependent on the number of modules undertaken for each academic year. These fees include SIM Programme Fees, UOL Fees, and Exam-related Fees, calculated on a per module basis. The total fees indicated also include specific fees payable in pounds, which are calculated based on the prevailing exchange rate.

Student Development Fee:

- For Diploma Programme Students - S\$512.30
- For Undergraduate Programme Students - S\$621.30
(inclusive of 9% GST)

Applicable to all students embarking on a full-time Diploma or Undergraduate programme at SIM. This fee goes towards activities that will help in students' personal growth and equip them with functional skills that enhance their employability. Payable with the programme fees' first installment.

International Student Induction Fee: S\$436.00 (inclusive of 9% GST)

This is a one-time fee payable by new international students. This fee covers pre-arrival and arrival support, including activities to enhance the international student learning experience.

Please refer to SIM GE website for the most updated fees.

Applicable for all payments made: A non-refundable platform fee of 1.5% of total amount paid will be charged for all payments made via Singapore-issued Credit/Debit cards. A non-refundable platform fee also applies for overseas-issued Credit/Debit cards and is incorporated into the foreign exchange charge.

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To apply, visit www.sim.edu.sg/degrees-diplomas/admissions for more information.

Private Education Act

The Private Education Act (2009) regulates private education institutions (PEIs) in Singapore through the Enhanced Registration Framework and EduTrust Certification Scheme, overseen by SkillsFuture Singapore (SSG).

To comply, the Singapore Institute of Management Pte Ltd (SIM PL) has implemented:

- Standard PEI-Student Contract from SSG
- 10-day cooling-off period after contract acceptance
- Fee Protection Scheme to safeguard student payments
- Clear policies on refunds, transfers, leave of absence, and withdrawals
- Assurance of student data confidentiality

More details are available on www.sim.edu.sg/degrees-diplomas/sim-global-education/edutrust

Student's Pass

Singapore Institute of Management Pte Ltd (SIM PL) will only provide assistance to submit the applications and the granting of Student's Pass is subject to Immigration and Checkpoints Authority's (ICA) approval.

Student's Pass holders are not permitted to engage in any form of employment or attend an industrial attachment/internship programme, whether paid or unpaid, without a valid work pass issued by the Ministry of Manpower (MOM).



Cert No.: EDU-1-1003
Validity: 20/08/2022 – 19/08/2026

Singapore Institute of Management Pte Ltd
PEI Registration Number: 199607747H
Period of Registration: 20 May 2026 to 19 May 2032



This brochure contains key information, accurate as at time of print on 20 May 2026. For the most updated and complete corporate and programme information, refer to our website at www.sim.edu.sg/ge. SIM and its university partners reserve the right to change the information, including fees, herein at any time.

All talents featured in this brochure are SIM GE students and/or graduates.