

PROSPECTUS 2025/26

UNDERGRADUATE | POSTGRADUATE



SCAN HERE
E-PROSPECTUS

INTI & MALAYSIA WELCOME YOU

Your international education begins the moment you touch down in Malaysia and step into the halls of INTI, where innovative learning, global exposure and personal development are all part of the process.

With the world as your classroom, you will quickly gain a head-start in achieving your aspirations. The future is filled with opportunities. And we will make sure you will be world-ready for them.

GETTING TO KNOW MALAYSIA

Malaysia is a fascinating and enchanting country where colourful cultures co-exist in peace and harmony. It is formed by eleven states in the peninsular and two states in northern Borneo.



Culture

As our special guest, you are most welcomed to join in the numerous cultural festivals celebrated throughout the year – from Hari Raya Aidilfitri (Eid al-Fitr) to Chinese New Year and the Diwali Festival of Lights, to name a few. Your experience in Malaysia will open your eyes and mind to a rich kaleidoscope of cultural delights.



Food

To tempt your palate, we have a wide variety of local dishes and street foods, in addition to cuisines from all corners of the world. Restaurants, cafes, hawker stalls and popular fast food chains are everywhere, so take your pick.



Society

Wherever you come from, you will fit right in here in Malaysia, where 34 million people of different creeds and colours live together. Together, the Malays, Chinese, Indians and various other races have formed a fascinating tapestry of cultures and lifestyles. Bahasa Malaysia is our national language, while English, Mandarin and Tamil are also widely used in day-to-day interactions.

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- Bachelor of Science in Business Administration 4+0
 - Bachelor of Arts in Psychology 4+0
 - Bachelor of Arts in Communication 4+0

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- Pathways & Entry Requirements
- Industry Curriculum Integration
- Foundation in Business
 - Certificate in Business Studies
 - Diploma in Accounting
 - Diploma in Business
 - Diploma in Business (Online Learning)

- Diploma in E-Commerce
- Diploma in Finance
- Diploma in Financial Informatics
- Diploma in Marketing
- Bachelor of Business (Honours) (Online Learning)
- Bachelor of Business (Honours) Digital Enterprise Management
- Bachelor of Business (Honours) Management
- Bachelor of Business (Honours) in Entrepreneurship and Marketing
- Bachelor of Business (Honours) in International Business and Logistics Supply Chain Management
- Bachelor in Sports Management (Honours)
- Bachelor of Education (Honours) in Teaching Chinese as a Second Language
- Bachelor in Music Production and Audio Technology (Honours)
- American Degree Transfer Program (AUP)
- Australian Degree Transfer Programme (Commerce)
- Master of Business Administration (MBA)
- Master of Business Administration (Online Learning)
- Master of Business Administration (Business Analytics)
- Master in Education Management
- Master in Education Management (Online Learning)
- Master of Education in Learning, Design and Technology (by Research)
- Master of Entrepreneurship (E-commerce)
- Doctor of Business Administration
- Doctor of Business Administration (Online Learning)
- Doctor of Education
- Doctor of Philosophy (Education) (by Research)
- Doctor of Philosophy (Financial Technology) (by Research)
- Doctor of Philosophy (Management) (by Research)

In collaboration with INTI International University, Malaysia

- Master of Business Administration (MBA)

In collaboration with University of Hertfordshire, UK

- Bachelor of Accountancy (Hons)
- Bachelor of Accounting & Finance (Honours)
- Bachelor of Banking and Finance (Honours)
- Bachelor of Business (Honours)
 - Accounting
 - Business Administration
 - International Business
 - Logistics and Supply Chain Management
 - Finance
 - Human Resource Management
 - Marketing
 - Psychology
- Bachelor of Arts (Honours) Accounting And Finance 3+0
- Bachelor of Arts (Honours) Business Administration 3+0
- Bachelor of Arts (Honours) Finance 3+0
- Bachelor of Arts (Honours) Marketing 3+0
- Bachelor of Arts (Honours) Advertising & Digital Marketing 3+0
- Master of Business Administration (MBA)

In collaboration with Swinburne University of Technology, Australia

- Bachelor of Business 3+0
 - Accounting
 - Finance
 - Human Resource Management
 - International Business
 - Management
 - Marketing

In collaboration with Southern New Hampshire University, USA

- Bachelor of Science in Business Administration 4+0
 - Business Administration
 - Finance
 - International Business
 - Marketing

COMPUTING & I.T.

132

- Industry Curriculum Integration
- Pathways & Entry Requirements
- Foundation in Science
 - Foundation in Information Technology
 - Certificate in Information Technology
 - Diploma in Computer Science
 - Diploma in Information Technology
 - Diploma in Information Technology (Online Learning)
 - Bachelor of Computer Science (Hons) (Online Learning)

- Bachelor of Technology (Honours) Data Science
- American Degree Transfer Program (AUP)
- Master in Information Systems
- Master in Information Technology
- Master in Information Technology (Online Learning)
- Master of Science in Data Science
- Master of Science in Information Systems (by Research)
- Doctor of Philosophy (Data Science) (by Research)
- Doctor of Philosophy (Information Systems) (by Research)

In collaboration with Coventry University, UK

- Bachelor of Computer Science (Hons)
 - Mobile Computing
 - Network and Security
 - Software Development
 - Business Analytics
 - Cloud Computing
- Bachelor of Information Technology (Hons)
 - Business Analytics
- Bachelor of Science with Honours in Computer Science 3+0
- Bachelor of Science with Honours in Software Engineering 3+0

In collaboration with Swinburne University of Technology, Australia

- Bachelor of Computer Science 3+0
 - Cybersecurity
 - Data Science
 - Software Development
- Bachelor of Information and Communication Technology 3+0
 - Network Technology
 - Software Technology

ENGINEERING, TECHNOLOGY & QUANTITY SURVEYING

166

- Industry Curriculum Integration and International Recognition
- Pathway & Entry Requirements
- Foundation in Science
 - Diploma in Quantity Surveying
 - Diploma in Civil Engineering
 - Diploma in Electrical & Electronic Engineering
 - Diploma in Mechanical Engineering (Full Time)
 - Bachelor of Civil Engineering with Honours
 - Bachelor of Mechanical Engineering with Honours
 - Bachelor of Science (Hons) in Quantity Surveying
 - Bachelor of Technology in Digital Construction Management
 - Bachelor of Technology in Intelligent Manufacturing
 - Bachelor of Technology in Intelligent Process And Product Design
 - American Degree Transfer Program (AUP)
 - Master of Science in Construction Management
 - Facility Management
 - Building Information Modelling
 - Master of Science in Construction Management (Online Learning)
 - Building Information Modelling
 - Master of Science in Innovation and Technology (by Research)
 - Master of Science in Engineering and Eco-Innovation (by Research)
 - Doctor of Philosophy (Applied Physics) (by Research)
 - Doctor of Philosophy (Innovation and Technology) (by Research)

In collaboration with Coventry University, UK

- Master of Engineering in Electrical And Electronic Engineering 4+0
- Master of Engineering in Mechanical Engineering 4+0

ART & DESIGN

198

- Pathway & Entry Requirements
- Foundation in Design
 - Certificate in Art & Design
 - Diploma in Digital Media Design
 - Diploma in Fashion Design
 - Diploma in Graphic Design
 - Diploma in Immersive Design
 - Diploma in Interior Design

In collaboration with Sheffield Hallam University, UK

- BA (Hons) Fashion Management & Communication 3+0
- BA (Hons) Graphic Design 3+0
- Bachelor of Art (Honours) Interior Architecture & Design 3.5+0

HOSPITALITY

212

- Pathway & Entry Requirements
- Certificate in Hotel Operations
 - Certificate in Food and Beverage Services
 - Diploma in Hotel Management
 - Diploma in Culinary Arts

In collaboration with CY Cergy Paris Université, France

- Bachelor of Food Service Management with Culinary Arts (Honours) 3+0

MEDIA AND COMMUNICATION

224

- Pathway & Entry Requirements
- Foundation in Arts
 - Diploma in Mass Communication
 - Diploma in Digital Media
 - Bachelor of Arts (Honours) Digital Media
 - American Degree Transfer Program (AUP)

In collaboration with Swinburne University of Technology, Australia

- Bachelor of Media and Communication (3+0)

In collaboration with University of Hertfordshire, UK

- Bachelor of Arts (Honours) Mass Communications 3+0
- Bachelor of Mass Communication (Hons)

In collaboration with Southern New Hampshire University, USA

- Bachelor of Arts In Communication 4+0

BIOTECHNOLOGY & LIFE SCIENCES

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- Majors Disciplines
- Prestigious Partner University
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- Foundation in Science
 - Bachelor of Biotechnology (Hons)
 - Australian Degree Transfer Programme (Science)
 - Master of Biotechnological Innovations and Application (by Research)

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- Popular Areas
- Prestigious Partner University
- Pathway & Entry Requirements
- Foundation in Science
 - B.Sc. (Hons) Physiotherapy
 - Master in Health Sciences (Physiotherapy) (by Research)
 - Master in Health Administration (by Research)

TRADITIONAL CHINESE MEDICINE

264

- Pathway & Entry Requirements
- Foundation in Science
 - Bachelor of Traditional Chinese Medicine (Hons)
 - Master of Traditional Chinese Medicine

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* Recognised as an extended undergraduate Master's Degree, equivalent to a Level 7 qualification in the UK, and provides a pathway to a PhD in the UK, and equivalent to a Bachelor's Degree (MQF Level 6) in Malaysia.



MARKING 40 YEARS OF EDUCATION EXCELLENCE

For four decades, INTI has been a trusted name in higher education, empowering generations of learners through academic excellence, innovation, and global engagement. In 2026, we mark 40 years of transforming lives and shaping futures through future-focused, high-quality education.

“With over 40 years of experience, we remain committed to driving change and preparing graduates with the mindset, skills, and agility to lead and shape the future.”



Dr Chong Kok Wai
Chief Executive Officer
INTI International University & Colleges



YOUR FUTURE BUILT TODAY

With decades of experience and a strong reputation in education, INTI remains committed to innovation and the delivery of future-focused learning. Our curriculum integrates academic rigour with practical relevance, equipping students to excel in a rapidly evolving global landscape. Through digital advancement, industry engagement, and international collaboration, INTI nurtures confident and adaptable graduates – prepared to lead, adapt, and contribute meaningfully across borders and industries.

Let's get started - your journey begins with us.

ACHIEVEMENTS AND RECOGNITION

4

Campuses Nationwide

95,000+

Graduates

16,000+

Students

#509

In the World



#170

In Asia



QS “Rising Star” Award 2025



Malaysia's Best Higher Education Group Award 2025



Educoop (Koperasi Pendidikan Swasta Malaysia Berhad)

WINNER Excellence Award: Internal Quality Assurance MQA Awards 2025



Award is for Subang campus

Employers' Choice Award 2025

Talentbank's National Graduate Employability Index (GE Index)





SUCCEED GLOBALLY WITH THE INTI EDGE

International Exposure

Innovative Learning

Individual Development

We have worked hard to create opportunities for you to set yourself apart from the pack. With the INTI Edge, the 3 I's of Internationalisation, Innovation and Individualisation is designed to guide you on your journey towards success.

Therefore, studying a quality education at INTI is just a first step towards a great career. At INTI, you will be given assistance to do active career planning through our INTI Graduate Placement process where you will learn all about career plans, resumes, interview skills and grooming.

WHY INTI?



1000+ Industry Partners

INTI collaborates with more than 1000 industry partners including local and global organisations such as IBM, Google, FedEx, Shell, Unilever, Intel, Microsoft, Huawei, SAS, DELL and more.



100% Internship Placement

Good academic results are no longer sufficient to ensure the employability of students, therefore work experience in the form of internships is steadily becoming more important.



3000+ World Class Employer Projects

More than 3000 world class employer projects since 2010



Broad Range of Innovative Programmes

Accredited by the Malaysian Ministry of Education, INTI offers a wide range of innovative programmes from Pre-University to Postgraduate programmes.



Career Development

INTI Leadership Series - One of INTI's signature events that features top leaders from highly successful companies speaking to INTI students on topics related to leadership, innovation, entrepreneurship and strategies relevant to today's business.



Beyond Academic

INTI provides an enriching experience that enables students to find their true passion through on-campus events and activities organised by numerous clubs and societies. Through these activities, students are able to enhance their soft skills and talents.



Vibrant Community

Immerse yourself in a diverse and vibrant international community of over 13,000 students from 100+ countries.



World-Class Facilities

Experience unparalleled learning and growth in our signature world-class facilities and enjoy top-notch sports and recreational amenities for your well-being.

SUCCEED GLOBALLY WITH THE INTI EDGE

THE INTI EDGE



We Are INTERNATIONAL

Our internationally recognised education will enrich you with the right skills and attributes to excel at whatever you do and wherever you go.

WORLD RENOWNED COLLABORATIONS WITH PRESTIGIOUS UNIVERSITIES

INTI offers exclusive franchise degrees and dual award degree programmes in partnership with some of the world's highest rated universities. These partnerships help to enhance your academic credentials and offer you access to some of the most prestigious institutions of higher learning globally.



INNOVATIVE Teaching & Learning

INTI integrates an array of proven approaches to teaching combined with revolutionary applications of technology in the classroom such as the innovative Canvas Learning Management System.



INTI uses Canvas as our Learning Management System (LMS), providing customizable tools to enhance teaching and learning for students and lecturers. This user-friendly platform supports collaborative digital learning environments, fostering a holistic educational experience.

Canvas's robust features — such as Rubrics, Modules, Calendars, Quizzes, Syllabi, Discussions, Analytics, and SpeedGrader — enable instructors to provide dynamic and personalized learning experiences. The integration of Turnitin with the AI Detector feature helps maintain academic integrity and ensures high-quality educational delivery.

INTI collaborates with industry partners like IBM, AWS, LGMS, SAS and Alibaba GDT to integrate industry content into the curriculum. This enriches course content, enhances learning outcomes, and makes education more engaging and practical.



INDIVIDUAL Development

INTI endeavours to include practical experiences in every programme it offers. From practical workshops taught by local and international guest lecturers and industry practitioners who share the ins and outs of the working world, to hands-on practical projects initiated by potential employers.



EMPLOYER PROJECTS
Real-World Experience



INTI LEADERSHIP SERIES
Expert Insights



INDUSTRY GUEST LECTURES
Professional Perspectives



BOOTCAMPS
Intensive Training



DESIGN THINKING MENTORSHIPS
Innovative Guidance



INTI CAMPUSES & FACILITIES

INTI International University Putra Nilai

INTI International College Subang

INTI International College Penang

INTI College Sabah

Student Accommodation

There are four INTI campuses (including university and colleges) across Peninsular and East Malaysia, offering a wide variety of facilities and services to students from all around the world.

INTI INTERNATIONAL UNIVERSITY PUTRA NILAI

A truly international
university for learning

About Putra Nilai

INTI International University is located in Putra Nilai, in the state of Negeri Sembilan. Putra Nilai is a robust international township where amenities like transportation, leisure and food are all within easy reach. Putra Nilai is located close to Malaysia's capital, Kuala Lumpur.



About INTI International University, Putra Nilai

- Ranked #509 Universities in the World (2026 QS World University Rankings)
- Ranked #122 in Asia (2026 QS World University Rankings: Asia)
- A centre of education excellence that leads the way in innovation
- Internationally recognised, industry-relevant programmes for future-proofed careers
- A diverse international student population, hosting students from across the world
- Our purpose-built residential campus encourages cross-cultural learning
- We offer dual awards for Business and IT with the University of Hertfordshire, UK and Coventry University, UK, respectively



INTI INTERNATIONAL COLLEGE SUBANG

Leading institution with
a proven track record

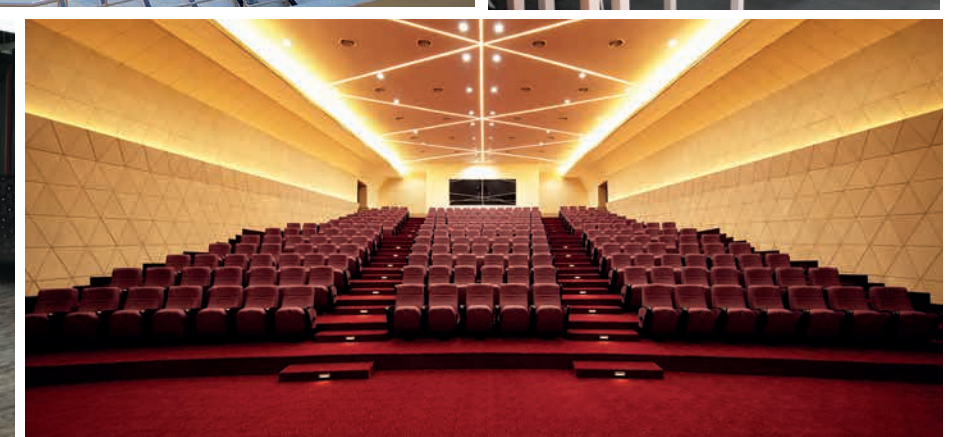
About Subang Jaya

INTI International College Subang is located in Subang Jaya, a suburban city in the Klang Valley. Located about 20 km from Kuala Lumpur, Subang Jaya is a vibrant, densely populated city in Selangor, Malaysia, renowned for being a major educational, commercial, and residential hub.



About INTI International College Subang

- The Subang campus is an established name for first-rate education, with 40 years of unmatched academic experience
- Get a global perspective through innovative learning methods
- A cosmopolitan learning environment for Business, Hospitality, Computing & IT, Engineering, and Art & Design
- We partner with universities from the UK, US, Australia, and France
 - Swinburne University of Technology, Australia
 - Sheffield Hallam University, UK
 - University of Hertfordshire, UK
 - Southern New Hampshire University, US
 - CY Cergy Paris Université, France



INTI INTERNATIONAL COLLEGE

PENANG

Higher education leader in the northern region



About Penang

INTI International College Penang is situated on beautiful parkland within the Bukit Jambul educational township on the Island of Penang. Penang is one of the most developed and economically important states in the country, as well as a thriving tourist destination.

About INTI International College Penang

- A regional center of quality education, with a wide array of international programmes
- Renowned for its high university acceptance rates for Cambridge A-Level (CAL) students
- Offers a great learning experience for Business, Computing, Engineering, and Hospitality, with links to the local and international industry



INTI COLLEGE SABAH

An environment filled with opportunities

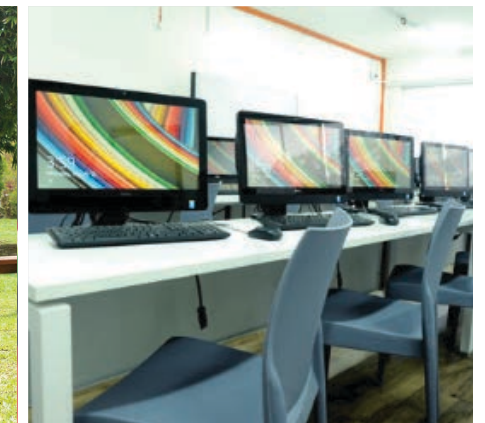


About Kota Kinabalu

INTI College Sabah is situated in Kota Kinabalu, the capital of the state of Sabah. Kota Kinabalu is a major fishing destination and a gateway for travellers visiting Sabah and Borneo. Malaysia's highest peak, Mount Kinabalu, lies to the east.

About INTI College Sabah

- INTI College Sabah nurtures academic excellence and relevant practical experience in students, aimed at enhancing their employability
- Offers a wide range of business programmes, with fully franchised degrees in Accounting and Finance, and Business Administration from the University of Hertfordshire, UK.





Student Accommodation

A comfortable living experience



INTI INTERNATIONAL UNIVERSITY		Estimated rental per person						
Halls of Residence, Putra Nilai (On-Campus)	(MYR)				(USD)			
	Deposit	Monthly Rental	6 Months Advanced Rental	Total First Payment	Deposit	Monthly Rental	6 Months Advanced Rental	Total First Payment
Superior Single (Air-conditioned)	1,500	1,110	6,660	8,160	357	264	1,586	1,943
Superior Twin-sharing (Air-conditioned)	1,500	790	4,740	6,240	357	188	1,129	1,486
Single Rooms	1,500	430	2,580	4,080	357	102	614	971
Single Rooms (Air-conditioned)	1,500	730	4,380	5,880	357	174	1,043	1,400
Twin Sharing	1,500	330	1,980	3,480	357	79	471	829
Twin Sharing (Air-conditioned)	1,500	590	3,540	5,040	357	140	843	1,200

INTI INTERNATIONAL COLLEGE SUBANG		Estimated rental per person				
My Place Apartment, Subang Jaya (Off-Campus)	(MYR)			(USD)		
	Deposit	6 Months Advanced Rental	Total First Payment	Deposit	6 Months Advanced Rental	Total First Payment
Air-con - 3-sharing with attached bathroom	1,000	3,780	4,780	238	900	1,138
Air-con - 2-sharing medium room	1,000	3,780	4,780	238	900	1,138
Air-con - Single room	1,000	4,680	5,680	238	1,114	1,352
Non Air-con - 3-sharing with attached bathroom	1,000	2,580	3,580	238	614	852
Non Air-con - 2-sharing medium room	1,000	2,580	3,580	238	614	852
Non Air-con - Single room	1,000	3,480	4,480	238	829	1,067

INTI INTERNATIONAL COLLEGE PENANG		Estimated rental per person						
HIVE by Bees (Off-Campus) - 6 Pax Unit	(MYR)				(USD)			
	Deposit	Monthly Rental	Key Deposit	Total	Deposit	Monthly Rental	Key Deposit	Total
Master Room Sharing (2 pax) - Attached Bathroom	1,400	700	50	2,150	333	167	12	512
Master Room Private - Attached Bathroom	1,900	950	50	2,900	452	226	12	690
Balcony Sharing (2 pax)	1,300	650	50	2,000	310	155	12	476
Balcony Private	1,700	850	50	2,600	405	202	12	619
Medium Room Private	1,600	800	50	2,450	381	190	12	583
Small Room Private	1,400	700	50	2,150	333	167	12	512
HIVE by Bees (Off-Campus) - 4 Pax Unit	(MYR)				(USD)			
	Deposit	Monthly Rental	Key Deposit	Total	Deposit	Monthly Rental	Key Deposit	Total
Master Room Queen Bed - Attached Bathroom	1,700	850	50	2,600	405	202	12	619
Balcony Room Queen Bed	1,500	750	50	2,300	357	179	12	548
Deluxe Room Queen Bed	1,300	650	50	2,000	310	155	12	476

OTHER OFF-CAMPUS ACCOMMODATION

For other off-campus accommodation, the rental per person per month is estimated to range from RM600 – RM1,000 (USD143 – USD240) depending on the location and type of room.

Notes:

- For Nilai and Subang Jaya, the tenancy period is based on a per semester or 6-month basis. For Penang, the tenancy period is for a minimum of 1 year, depending on the programme and location, unless otherwise stated.
- Upon booking accommodation with INTI, students are required to pay a refundable deposit ranging from RM1,000 - RM2,500 (USD239 - USD596), depending on the location and type of room.
- Other nearby off-campus accommodation options are available. Students are required to liaise with the respective owners/agents for accommodation arrangements.
- The costs stated above are just estimates. Please refer to the INTI International Office for details.

Living Expenses (excluding accommodation)

How much you need monthly will depend on your lifestyle. Campus location may also affect your living costs. For example, it may be more costly to stay in Subang Jaya because of its prime location near Kuala Lumpur, the capital city of Malaysia. Please be advised to set aside RM1,800 - RM2,000 (USD429 - USD476) per month for living expenses.

All rates published are estimates and for reference only, based on the exchange rate of USD1 = RM4.20. Rates indicated may vary due to the fluctuating exchange rate of the US Dollar. INTI reserves the right to revise as deemed necessary.

PRE-UNIVERSITY

PRE-U

MAKE YOURSELF FUTURE READY

To make your marks at a world-class university

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The INTI Pre-University programme is staffed by some of the world's best lecturers as well as a team of respected Subject Matter Experts (SME). Each SME is an authority in their own field, offering specialised, world-class expertise in an important subject, business area or technical field, allowing INTI students exclusive access to their expert knowledge. INTI's SMEs also act to ensure that the courses offered at the INTI Pre-University programme continue to be relevant and are on par with the world's highest standards. The results speak for themselves.

CAMBRIDGE A-LEVEL

Over the years, INTI has produced Cambridge A-Level students who have achieved Outstanding Cambridge Learner Awards. Recipients of the award are recognised as the world's best-scoring students, with INTI Pre-University students earning Top in the World and Top in Malaysia for Biology, Business, Economics, Chemistry, Mathematics and Physics.

MEET SOME OF INTI'S SUBJECT MATTER EXPERTS

CAMBRIDGE A-LEVEL



SURESH ARUMUGAM
Economics
31 years of experience



TEO CHUN YEW
Mathematics
24 years of experience



SARA SEAH
Economics and Business
26 years of experience



TAN AI LIAN
Biology
20 years of experience



DR. RAMANI POOSPORAGI
Biology
20 years of experience



DR. MARISA KHOO
Biology
18 years of experience



TEOH SIEW CHIN
Physics
13 years of experience



DINASH KANDASAMY
Physics
13 years of experience



ABHILASHINI ACHUTHAN
Chemistry
13 years of experience



DR. LEY HOOD HONG
Physics
12 years of experience

FOUNDATION



MARIA LUISA DAVID APOSTOL
English and Skills for Creative Thinking
43 years of experience



LINDA LAI
Economics
29 years of experience



SHINEY JOHN
Statistics, Mathematics and Mathematics
29 years of experience



BILLY SIEW WOO BING
Statistics, Mathematics and Basic Computing
27 years of experience



ASSOCIATE PROFESSOR DR. KUMAR KRISHNAN
Physics
26 years of experience



DR. NAZLINA MIRSULTAN
Business and Management
22 years of experience



MARIE SHIRLEAN MEKILEN
Basic Computing and Skills for Creative Thinking
22 years of experience



TS. DR. EDDIE SOON EU HUI
Visual Communication and Digital Communication
22 years of experience



DR. LOH SHIN KING
Physics
21 years of experience



AROKIA RAJ
Information Technology
21 years of experience



LIM SZE THENG
Chemistry
19 years of experience



LEONG WAI CHING
Biology
17 years of experience



OOI SAIM HUEY
Biology
17 years of experience



BEVERLY V USIT
General Studies and Skills for Creative Thinking
16 years of experience



STANLEY J. LAJUN
Business and Self Development Skills
15 years of experience



PROFESSOR DR. HO SOON MIN
Chemistry
14 years of experience



DR. NADIA ABDUL SHUKOR
Chemistry
13 years of experience









DG. SITI AISYAH BINTI AG BAKAR
Accounting
13 years of experience

World-Class Subject Matter Experts

RECOGNISED AND ACCEPTED WORLDWIDE

Since 1986, our Pre-University programmes have paved the way for students to gain entry into the following prestigious universities globally. In 2024, two of our Cambridge A-Level students achieved the remarkable feat of being accepted into the renowned Massachusetts Institute of Technology, USA.



- 
AUSTRALIA
 - The Australian National University
 - Monash University
 - The University of Adelaide
 - The University of Melbourne
 - The University of Queensland
 - The University of Sydney
 - The University of Western Australia
 - University of Tasmania
 - Queensland University of Technology
 - Swinburne University of Technology
- 
INDIA
 - Vinayaka Missions Research Foundation, Salem
 - Manipal Academy of Higher Education
 - Sri Ramachandra Institute of Higher Education and Research
- 
UNITED KINGDOM
 - University of Cambridge
 - University of Oxford
 - Imperial College London
 - King's College London
 - Cardiff University
 - Durham University
 - Heriot-Watt University
 - London School of Economics and Political Science
 - The University of Bradford
 - The University of Manchester
 - The University of Sheffield
 - The University of Warwick
 - University College London
 - University of East Anglia
 - University of Edinburgh
 - University of Hertfordshire
 - University of Leeds
 - University of Leicester
- 
GERMANY
 - Mannheim University of Applied Sciences
 - University of Mannheim
- 
NEW ZEALAND
 - Auckland University of Technology
 - The University of Auckland
 - University of Otago
 - University of Canterbury
- 
HONG KONG
 - The Chinese University of Hong Kong
 - The Hong Kong University of Science and Technology
 - The University of Hong Kong
- 
IRELAND
 - Royal College of Surgeons in Ireland
- 
SINGAPORE
 - Nanyang Technological University
 - National University of Singapore
- 
UNITED STATES OF AMERICA
 - Massachusetts Institute of Technology
 - Stony Brook University

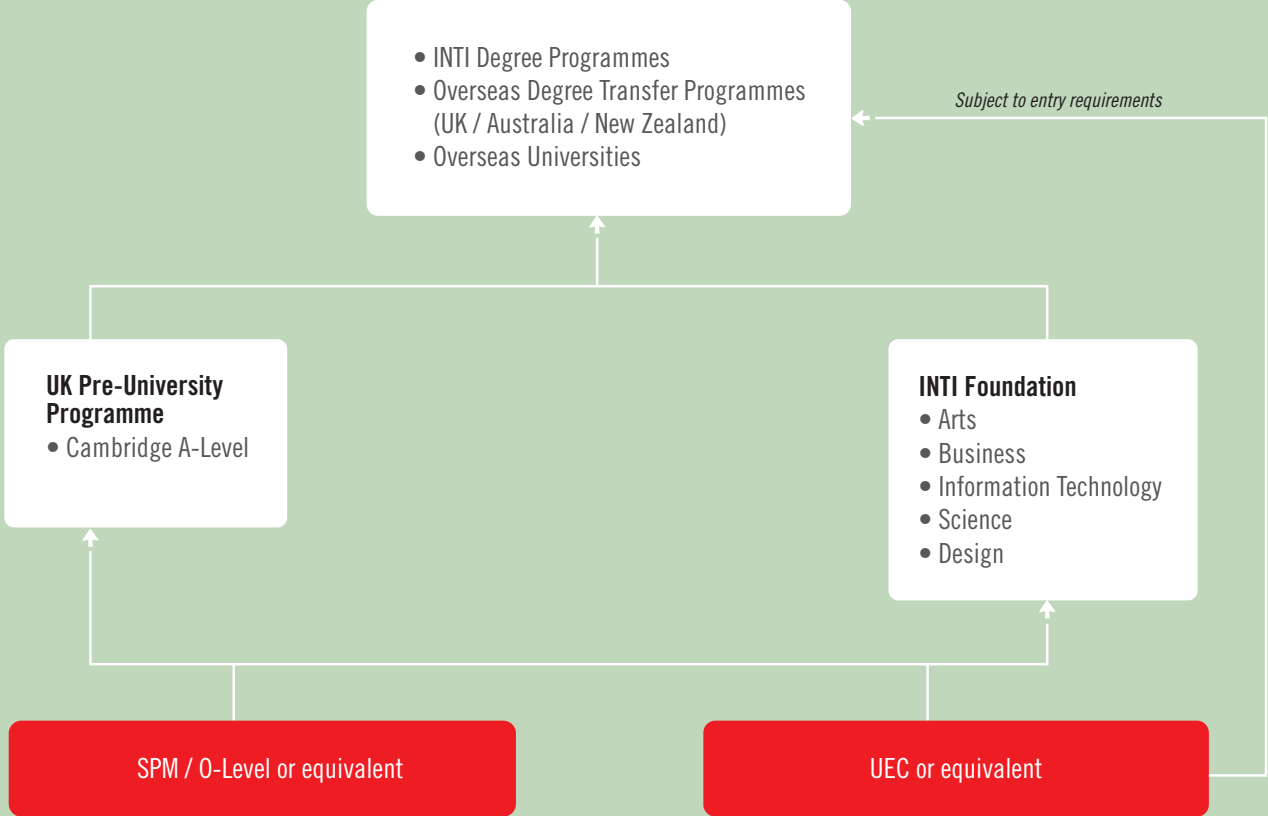
and many more ...

Cambridge A-Level: Milestones of Excellence



INTI PRE-U PATHWAY

- Popular Majors:**
- Accounting / Actuarial Science / Biotechnology / Biomedical Science / Business / Computing & IT / Dentistry / Engineering / Finance / Food Science / Media & Communication / Medicine / Pharmacy / Psychology / Physiotherapy / International Business / Quantity Surveying / Marketing



ENTRY REQUIREMENTS

CAMBRIDGE A-LEVEL

SPM / O-LEVEL / EQUIVALENT*:
5 credits including English

UEC / EQUIVALENT*:
3Bs including English

FOUNDATION IN ARTS

SPM / O-LEVEL / EQUIVALENT:
5 credits

UEC / EQUIVALENT:
Pass UEC with 3 subjects at grade B

FOUNDATION IN BUSINESS

SPM / SPVM / O-LEVEL / EQUIVALENT:
5 credits**

UEC / EQUIVALENT:
Pass UEC with 3 subjects at grade B

FOUNDATION IN INFORMATION TECHNOLOGY

SPM / SPMV / O-LEVEL / EQUIVALENT:
5 credits including Mathematics

UEC / EQUIVALENT:
3Bs including Mathematics

(For all the above entry: Students are required to obtain credits including Additional Mathematics OR credits in Mathematics & 1 Science/Technology/ Engineering related subjects for student who wants to progress to Computer Science Degree programme)

FOUNDATION IN DESIGN

SPM / O-LEVEL / EQUIVALENT:
5 credits including one Art Subject.

UEC / EQUIVALENT:
3Bs

Candidates without an Art subject or who do not have a credit in Art must pass Portfolio Review or Art Test conducted by the College.

FOUNDATION IN SCIENCE

Engineering Pathway#

SPM / O-LEVEL / EQUIVALENT:
5 credits including Mathematics and Physics

UEC / EQUIVALENT:
3Bs including Mathematics and Physics

Note: Students are required to obtain a credit in BM and English at SPM / UEC prior to progressing to degree in Quantity Surveying

Pure Science / Other Science Area Pathway#

SPM / O-LEVEL / EQUIVALENT:
5 credits including Mathematics and two other Pure Science subjects and a pass in Bahasa Malaysia and English

UEC / EQUIVALENT:
3Bs including Mathematics, two other Science subjects and a pass in English

Biological Science / Bioscience Pathway:
Depending on the final degree choice (Medicine, Dentistry, Pharmacy, Health Science and Allied Health).
Please refer to the Head of Programme for further information on the requirements.

Computer Science & Information Technology Pathway#

SPM / O-LEVEL / EQUIVALENT:
5 credits including Mathematics
(Credit in Additional Mathematics / equivalent required for Computer Science)

UEC / EQUIVALENT:
3Bs including Additional Mathematics, two Science subjects and a pass in English

CAMBRIDGE A-LEVEL (CAL)

Conducted by Cambridge Assessment International Education (Cambridge), this programme provides students with a wealth of options to study a wide range of professional courses at the best universities in the world. It also equips them with reasoning and thinking skills that are necessary for degree courses.

The CAL consists of two levels: the Advanced Subsidiary (AS) Level and the Advanced 2 (A2) Level.

International recognition

The Cambridge A-Level is one of the most recognised qualifications around the world. For over 50 years, it has been accepted as proof of academic ability for entry into local and foreign universities and institutions of higher learning.

- Good A-Level grades are key to admission into the world's leading universities and institutions of higher learning
- Good A-Level grades can also result in one full year of advanced standing at universities in the United States and Canada

Assessment

The Cambridge AS and A2 Level examinations are conducted in May / June and October / November. The May / June examination results are released in August, while October / November results are released in January. Students will receive a certificate after completing the AS level examination and the A-Level certificate after completing both the AS level and A2 level examinations.

Examination dates

May / June
October / November

Offered at

INTI International College Subang
(R3/010/3/0398)(11/26)(A7476)

INTI International College Penang
(R3/0011/3/0109)(06/29)(A10116)

INTAKES: JAN & JUL

Duration

1.5 years

Subjects offered

- Biology
- Business
- Chemistry
- Economics
- Further Mathematics*
- Mathematics
- Physics
- Psychology
- Accounting**

Recommended subject combinations

Different recommended subject combinations are available, providing students with a balanced mixture of subjects to meet the subject entry requirements for their university studies. Students can choose either three or four subjects from one of the combinations.

Medicine, Pharmacy, Dentistry, Sciences

- Biology
- Chemistry
- Mathematics
- Physics

Engineering, Actuarial Science, Sciences

- Chemistry
- Economics
- Further Mathematics*
- Mathematics
- Physics

Mass Communication, Finance, Commerce

- Business Studies
- Economics
- Mathematics
- Psychology
- Accounting**

* Subject prerequisites apply.
** Depending on your final degree choice. Please refer to Head of Programme for further clarification.
Subject to campus availability.

*Can only be taken as 4th subject in both campuses.
** Only offered in INTI International College Penang

Please consult the programme counsellors on subject combinations before registering. Students are advised to refer to the respective universities for detailed information on subject prerequisites.

Note: Programme structure is subject to change from time to time.

FOUNDATION IN ARTS

This programme is specially designed to prepare students for the field of communication. It also has a few subjects that allow students to venture into Business, Psychology and Sociology. There are four major communication subjects to enhance understanding in the field of communication. As these subjects are also substantial in business degree programmes, students have the option to choose electives or pathways in Business or Psychology. Students are also given an insight into the creative and critical sides of writing to prepare them for an ultimate unique career.

Media and Communication Pathway

This programme is designed to enhance communication skills and media literacy skills required of future media practitioners. Students will be given an insight into the creative and critical side of writing, to prepare them for a career that requires the use of words and images to communicate ideas creatively and effectively via media such as television, radio, newspapers and the Internet.

Business Management Pathway

This programme will also allow students to study courses relevant to their desired degrees in the areas of management. These courses provide a fundamental understanding of concepts and principles of how an organisation works, organisational structure and behaviour, market structure and consumer behaviour.

Psychology Pathway

This programme is a pathway to a specialized degree in Psychology. These courses equip students with a fundamental understanding of concepts and theories to address intellectual, emotional, social, and psychological needs of individuals.

Assessment

Assessment of individual courses in this programme consists of two components:

- Continuous coursework (50%)
- Final examination (50%)

The continuous coursework component comprises different assessment tasks such as projects, assignments, laboratory work, presentations, tests, and others as assigned throughout each semester. The final examination is conducted at the end of each semester. The assessments are subject to quality assurance procedures to maintain high standards and ensure fair assessment.

Offered at

INTI International University
(R3/0011/3/0152)(04/28)(A8768)

INTAKES: JAN, MAY & AUG

INTI International College Subang
(R2/0011/3/0161)(04/30)(MQA/FA5600)

INTAKES: JAN, APR & AUG

Duration

1 Year

Progression

Students who have successfully completed the Foundation in Arts can choose to enter the following undergraduate programmes:

Media and Communication

- Bachelor of Arts (Hons) Mass Communications 3+0, in collaboration with University of Hertfordshire, UK
- Bachelor of Mass Communication (Hons), in collaboration with University of Hertfordshire, UK
- Bachelor of Media and Communication 3+0, in collaboration with Swinburne University of Technology, Australia
- Bachelor of Arts in Communication 4+0, in collaboration with Southern New Hampshire University, USA

Business

- Bachelor of Business (Hons) with Psychology
- Bachelor of Business 3+0 (major in Finance/Accounting/Marketing/Management/International Business / Human Resource Management), in collaboration with Swinburne University of Technology, Australia
- Bachelor of Arts (Hons) Marketing 3+0, in collaboration with University of Hertfordshire, UK

Psychology

- Bachelor of Arts in Psychology 4+0, in collaboration with Southern New Hampshire University, USA

Courses offered

- Basic Computing
- English Language Skills 1
- English Language Skills 2*
- Fundamentals of Business Management
- General Studies
- Human Communication
- Introduction to Business Studies
- Introduction to Intercultural Communication
- Introduction to Mass Media
- Self-Development Skills
- Skills for Creative Thinking

Electives* (Please choose one Combination)

- Basic Sociology
- Digital Communication
- Fundamentals of Psychology
- Macroeconomics
- Microeconomics
- Visual Communication

Combination 1

- Digital Communication
- Visual Communication

Combination 2

- Macroeconomics
- Microeconomics

Combination 3

- Basic Sociology
- Fundamentals of Psychology

FOUNDATION IN SCIENCE

This programme prepares students for admission into Science or Engineering-related degree courses at INTI. It is also an exit certificate course that enables students to apply directly to other universities in Malaysia. It is designed to equip students with solid fundamental knowledge that will enable them to pursue their degree studies in the areas of Biotechnology, Engineering, and Allied Health Sciences.

Students have a choice of Engineering, Biological Science or Pure Science. Those who wish to pursue engineering-based programmes need to take engineering elective subjects and those who wish to pursue biology-based programmes need take the biological science elective subjects. However, students who opt for the pure science pathway can pursue their studies in engineering or any science-based undergraduate programme.

Assessment

Assessment of individual courses consists of two components:

- Continuous coursework (50%)
- Final examination (50%)

The continuous coursework component comprises different assessment tasks such as projects, assignments, laboratory work, presentations, tests, and others as assigned throughout each semester. The final examination is conducted at the end of each semester. The assessments are subject to quality assurance procedures to maintain high standards and ensure fair assessment.

Offered at

INTI International University
(R3/0011/3/0055)(03/29)(A10019)

INTAKES: JAN, MAY & AUG

INTI International College Subang
(R/0011/3/0051)(04/27)(MQA/FA8898)

INTI International College Penang
(R/0011/3/0030)(09/2028)(MQA/FA8334)

INTAKES: JAN, APR & AUG

Duration

1 Year

Progression

Students who have successfully completed the Foundation in Science can choose to enter the following undergraduate programmes:

Engineering

- Bachelor of Civil Engineering with Honours
- Bachelor of Mechanical Engineering with Honours
- Bachelor of Science (Hons) Quantity Surveying
- Master of Engineering in Electrical and Electronic Engineering 4+0 in Collaboration with Coventry University, UK
- Master of Engineering in Mechanical Engineering 4+0 in Collaboration with Coventry University, UK
- Bachelor of Science with Honours in Software Engineering 3+0, in collaboration with Coventry University, UK
- Bachelor of Science with Honours in Software Engineering

Medical & Health Sciences

- B.Sc. (Hons) Physiotherapy
- Bachelor of Traditional Chinese Medicine (Hons)

Biotechnology & Life Sciences

- Australian Degree Transfer Programme (Science)
- Bachelor of Biotechnology (Hons)

Computing & IT

- Bachelor of Information Technology (Hons) (Business Analytics), in collaboration with Coventry University, UK
- Bachelor of Computer Science (Hons) (Mobile Computing / Software Development / Network and Security / Business Analytics / Cloud Computing), in collaboration with Coventry University, UK
- Bachelor of Science with Honours in Computer Science 3+0, in collaboration with Coventry University, UK
- Bachelor of Computer Science 3+0, in collaboration with Swinburne University of Technology, Australia

Courses offered

- Chemistry 1
- Chemistry 2*
- English Language Skills 1
- English Language Skills 2*
- General Studies
- Mathematics 1
- Mathematics 2*
- Self-Development Skills
- Skills for Creative Thinking

Elective papers for Biological Science/ Bioscience Pathway

- Basic Computing
- Biology 1
- Biology 2*
- Statistics

Elective papers for Pure Science / Other Science Area Pathway

- Biology 1
- Biology 2*
- Physics 1
- Physics 2*

Elective papers for Engineering Pathway

- Physics 1
- Physics 2*
- Engineering Mechanics*
- Basic Computing

* Prerequisite applies

* For offering of electives, please consult the Head of Programme

* Prerequisite applies

FOUNDATION IN BUSINESS

The programme aims to equip students with both academic knowledge as well as industry skills to compete in the international market. The programme introduces students to the world of business with an initial grounding in management skills. Students will obtain solid fundamental understanding of concepts, principles, structures and behaviors of an organization, the competitive business environment, and consumer behaviour. The academic knowledge and practical skills gained will help them springboard into the next level, a Business degree programme.

Students will study courses relevant to their desired degrees in the areas of management and accounting. These courses provide a fundamental understanding of concepts and principles of how an organisation works, organisational structure and behaviour, market structure, and consumer behaviour.

Assessment

Assessment of individual courses in the Foundation Programme consists of two components:

- Continuous coursework: 50%
- Final examination: 50%

The continuous coursework component comprises different tasks such as projects, assignments, laboratory work, presentations, tests, and others as assigned throughout each semester. The final examination is conducted at the end of each semester. The assessments are subject to quality assurance procedures to maintain high standards and ensure fair assessment.

Offered at

INTI International University
(R3/0410/3/0026)(04/29)(A4602)

INTAKES: JAN, MAY & AUG

INTI International College Subang
(R3/0011/3/0054)(12/29)(A10123)

INTI International College Penang
(R3/0011/3/0221)(10/30)(A11600)

INTI College Sabah
(R3/0011/3/0126)(06/29)(A10005)

INTAKES: JAN, APR & AUG

Duration

1 Year

Progression

Students who have successfully completed the Foundation in Business can choose to enter the following undergraduate programmes:

Business

- Australian Degree Transfer Programme (Commerce)
- Bachelor of Accountancy (Honours)
- Bachelor of Business (Honours) Digital Enterprise Management
- Bachelor of Business (Honours) Management
- Bachelor of Business (Honours) in Entrepreneurship and Marketing
- Bachelor of Business (Honours) in International Business and Logistics Supply Chain Management
- Bachelor of Business (Honours) (Accounting/ Business Administration/Finance/ Human Resources Management/International Business/ with Psychology/Logistics and Supply Chain Management) in collaboration with University of Hertfordshire, UK
- Bachelor of Business Honours (Marketing) in collaboration with University of Hertfordshire, UK
- Bachelor of Arts (Honours) Accounting and Finance 3+0, in collaboration with University of Hertfordshire, UK
- Bachelor of Arts (Honours) Business Administration 3+0, in collaboration with University of Hertfordshire, UK
- Bachelor of Arts (Honours) Finance 3+0, in collaboration with University of Hertfordshire, UK
- Bachelor of Arts (Honours) Marketing 3+0, in collaboration with University of Hertfordshire, UK
- Bachelor of Business 3+0, in collaboration with Swinburne University of Technology, Australia

Courses offered

Students are required to complete 13 courses as follows:

- English Language Skills 1
- English Language Skills 2*
- Fundamentals of Business Management
- Introduction to Business Studies
- Fundamentals of Accounting
- Basic Computing
- Fundamentals of Mathematics
- Business Statistics
- Microeconomics
- Macroeconomics
- General Studies
- Skills for Creative Thinking
- Self-Development Skills

* Prerequisite applies

Note: Programme structure is subject to change from time to time.

FOUNDATION IN INFORMATION TECHNOLOGY

The programme aims to prepare students to progress into various fields of IT and Computer Science Degrees, so that they can thrive in an increasingly competitive employment market. It achieves this through a blend of academic study and skills development. The programme is designed for students who are seeking a career in the field of IT and Computer Science which is aimed to meet the industry demands by producing graduates who are qualified, competent, creative and innovative, and who will eventually be experts in this industry. Graduates of this programme may progress to an undergraduate degree, namely Computer Science, Information Technology, Computing, and Information Systems.

Assessment

Assessment of individual courses in the Foundation Programme consists of two components:

- Continuous coursework: 50%
- Final examination: 50%

The continuous coursework component comprises different tasks such as projects, assignments, laboratory work, presentations, tests, and others as assigned throughout each semester. The final examination is conducted at the end of each semester. The assessments are subject to quality assurance procedures to maintain high standards and ensure fair assessment.

Offered at

INTI International University
(N/0611/3/0019)(06/26)(MQA/FA14588)

INTAKES: JAN, MAY & AUG

INTI International College Subang
(N/0611/3/0017)(05/26)(MQA/FA14514)

INTI International College Penang
(N/0611/3/0026)(07/26)(MQA/FA14720)

INTAKES: JAN, APR & AUG

Duration

1 Year

Progression

Students who have successfully completed the Foundation in Information Technology can choose to enter the following undergraduate programmes:

Information Technology

- Swinburne University of Technology, Australia
- Bachelor of Computer Science 3+0
- Bachelor of Information and Communication Technology 3+0

Coventry University, UK

- Bachelor of Science with Honours in Computer Science 3+0
- Bachelor of Computer Science(Hons) 3+0
- Bachelor of Information Technology (Hons) 3+0
- Bachelor of Science with Honours in Software Engineering 3+0

INTI International University

- Bachelor of Technology (Honours) Data Science

Courses offered

Compulsory (13 courses):

- English Language Skills 1
- English Language Skills 2*
- Introduction to Business Studies
- Fundamentals of Mathematics
- Advanced Mathematics*
- Business Statistics
- General Studies
- Skills for Creative Thinking
- Self-Development Skills
- Basic Computing
- Programming Techniques
- Data Communication and Networking*
- Introduction to Database Management System*

* Prerequisite applies

Note: Programme structure is subject to change from time to time.

FOUNDATION IN DESIGN

The Foundation in Design programme at INTI offers a broad-based platform for exploration and experimentation, empowering students to become independent thinkers, creators, and designers. Through exposure to diverse topics and projects, they cultivate creativity while discovering practical applications that translate into innovative ideas and designs. The programme also provides essential practical skills and foundational knowledge in art and design, preparing students for a seamless transition into higher studies.

Recognised by Sheffield Hallam University (SHU), UK, the Foundation in Design serves as a direct pathway to three degree programmes at INTI: BA (Hons) Fashion Management and Communication 3+0, BA (Hons) Graphic Design 3+0, and BA (Hons) Interior Architecture & Design 3.5+0. This recognition ensures students can advance with confidence into specialised fields of their choice.

Highlights

- Pathway to a quality UK Design Degree offered at INTI
- The curriculum covers broad theoretical and practical design skills
- Teaching and learning is supported by experienced lecturers, ensuring a smooth progression to degree studies
- Specialist lecturers who are also design professionals
- Experiential and innovative learning via Project-based Learning
- The programme and curriculum emphasise multi-cultural perspectives
- Design-driven learning environment with state-of-the-art facilities

Programme structure

- 3D Design
- Critical Studies
- Design Communication Skills 1
- Design Communication Skills 2
- Design Theories to Practices
- Design Project
- English Language Skills 1
- English Language Skills 2
- General Studies
- History of Art & Design
- Portfolio Design
- Self-Development Skills
- Skills for Creative Thinking

Offered at

INTI International College Subang
(R2/0212/3/0001)(03/27)(MQA/FA1292)

INTAKES: JAN, APR & AUG

Duration

1 Year



The Foundation in Design at INTI is recognised by Sheffield Hallam University (SHU), UK as providing progression on to any of its three degree programmes at INTI: BA (Hons) Fashion Management and Communication 3+0, BA (Hons) Graphic Design 3+0 and Bachelor of Art (Honours) Interior Architecture & Design 3.5+0.

* Progression to a SHU degree is subject to English language proficiency and the successful review of a relevant portfolio.

Note: Programme structure is subject to change from time to time.





AUP

AMERICAN DEGREE TRANSFER PROGRAM

AUP AMERICAN DEGREE TRANSFER PROGRAM

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FULFILL YOUR AMERICAN DREAM

The list of the world's Top 100 universities is easily dominated by academic institutions located in the United States. The world's best universities, including Ivy League institutions like Harvard, Yale, Columbia and Princeton in the US have produced some of the world's most amazing advances in science, medicine, the arts and more and have trained many of the world's greatest minds. Many US graduates, thanks to the knowledge and experiences gained in the finest university system in the world have gone on to be leaders of industry and nations. It is no surprise that over one third of the 1.2 million undergraduates studying outside their home countries are furthering their education in the US. With the INTI American University Program (AUP), you will be equipped with the skills, knowledge and exposure you need to maximize your potential and succeed in achieving your dreams.



1. NATIONAL RECOGNITION BY THE US GOVERNMENT

INTI is the only institution of higher learning to receive the Certification of Appreciation for Achievement in Trade by the US Department of Commerce which is a testament of the INTI AUP program's quality and credibility. INTI AUP is also fully accredited by the Malaysian Qualification Agency (MQA) and approved by the Ministry of Higher Education (MOHE).

As the most established and recognized pathway to higher education in the US, INTI AUP has also established the Center for American Education (CAE) which constantly strives to develop the best options for scholarships, universities and degree majors for INTI students.

2. LARGEST ALUMNI NETWORK IN MALAYSIA

INTI AUP is the most established academic program in Malaysia for students seeking higher education in the US. Since its inception over 40 years ago, INTI AUP has successfully transferred more than 16,000 students to the US and counting. Joining INTI AUP means joining a legacy of excellence as well as maximizing the opportunity for entrance to some of the greatest universities in the world.

3. CHOOSE FROM OVER 300 UNIVERSITIES IN THE US

INTI AUP is the gateway to over 300 universities in both the US and Canada that offer specialties in almost every conceivable course and academic field. INTI AUP requires 4 years for completion and students have the option to transfer at Year 2, 3 or 4 to selected partner universities.

4. SUPERB UNIVERSITY PLACEMENT SERVICES

Planning to study in a foreign country can be a daunting prospect. Our dedicated University Placement Services team helps you in every way possible to make the transition by offering assistance with university and visa applications, special pre-departure briefings on living in the US and more. There is also an extensive collection of resources for university research that allows you to make informed choices including program guides, tuition fees, cost of living information, university prospectus, ranking details and more.

5. COMPREHENSIVE STUDY PLANS

INTI AUP offers one of the most extensive equivalency tables and articulation agreements with American universities in Malaysia with over 150 approved tables, allowing students at INTI AUP to transfer credits smoothly over to their selected university. The full list of equivalency tables is available at the INTI University Placement Library.

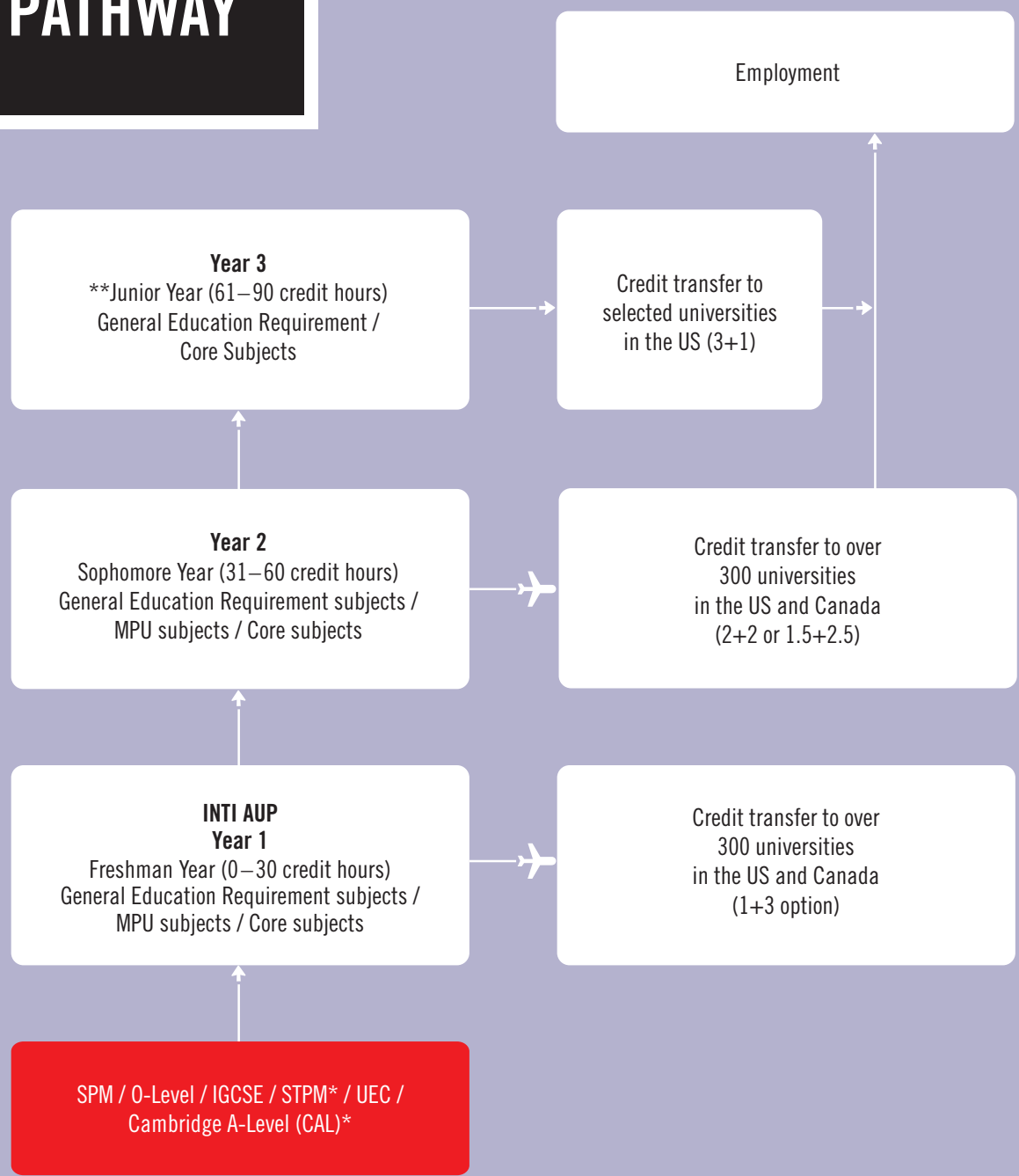
6. EXCLUSIVE SCHOLARSHIPS FOR ELIGIBLE STUDENTS

Because of INTI AUP's close ties to American universities, students enrolled in AUP have the privilege of being eligible for exclusive scholarships that are awarded by American partner universities. In 2025 US\$322,000 worth of scholarships have been disbursed to INTI AUP students.

7. POPULAR MAJORS

Actuarial Science, Biotechnology, Business, Cyber Security, Engineering, IT, Mass Communication, Psychology and many more.

INTI AUP PATHWAY



**Exemptions will be given on a case-by-case basis for Cambridge A-Level (CAL) and STPM students.
 **Selected majors and universities only.
 Please check with INTI counselors for more information.*

ENTRY REQUIREMENTS

- AMERICAN DEGREE TRANSFER PROGRAM (AUP)**

One of the following examinations or their equivalents:

SPM / O-LEVEL:
Pass with 5 credits

Unified Examination Certificate (UEC) :
5Bs

STPM / A-LEVEL:
2 Passes or CGPA 2.0

FOUNDATION:
Having successfully completed recognised Foundation Program

SACE INTERNATIONAL:
(formerly known as South Australian Matriculation - SAM)
5 subjects with ATAR of 55 (equivalent to TER of 55)

HIGH SCHOOL CERTIFICATE (HSC):
Minimum 10 units with ATAR 55, no subjects below 50

CANADIAN PRE-UNIVERSITY:
Pass 6 subjects with average 55
- AUSTRALIAN YEAR 12:
Average 55

NEW SOUTH WALES HIGHER SCHOOL CERTIFICATE:
Pass in 5 subjects

DIPLOMA:
Having successfully completed recognised Diplomas with CGPA 2.0

Note:
Any other qualifications, please contact CAE Office

English Language requirement:
Student who failed to obtain a credit in SPM/O-Levels/UEC English or IELTS band below 5.5 are required to sit for English Placement Test (EPT). Failing to pass EPT, student is required to take ENL099 (Fundamentals of Writing) and up to 2 MPU courses upon advice from Head of Program. Student is required to pass ENL099 before enrolling for AUP courses. ENL099 credits will not be counted for credit transfer.



ACTUARIAL SCIENCE

Actuarial Science is the study of uncertain future events and the use of mathematics, statistics and financial theory to measure the financial consequences of risk. Actuaries work in all sectors of the economy, like insurance companies, banks and the government sector. Actuarial Science students are required to sit for a series of professional examination papers and fulfill practical training requirements via a North American professional actuarial body to obtain their professional certification. Outstanding INTI students have received scholarships from Drake University, the University of Nebraska-Lincoln and other universities to pursue a degree in Actuarial Science.

Professional examination

Students sit for a series of professional examinations in order to qualify as a Certified Actuary. The American Society of Actuaries (SOA) requires candidates to complete five examinations, an e-learning course, VEE validation and a professionalism seminar in order to become an Associate (ASA).

To become a Fellow (FSA), a candidate needs to successfully complete all requirements for ASA, 2 more examinations and 2 more modules based on their specialty track. The American Casualty Actuarial Society (CAS) requires a series of 9 examinations for certification as a Fellow. The first 4 examinations of these 2 societies are identical.

For more information regarding professional examinations, log on to www.soa.org, www.casact.org or www.actuaries.org.my

Students may also apply for membership with the Malaysian Insurance Institute in order to enjoy special privileges and access to information and resources.

Popular universities for Actuarial Science

US Universities

- Drake University
- Iowa State University
- Purdue University
- University of Central Oklahoma
- University of Illinois at Urbana-Champaign
- University of Iowa
- University of Nebraska, Lincoln
- University of Wisconsin-Eau Claire
- University of Wisconsin-Madison

Canadian Universities

- Acadia University
- University of Manitoba
- University of New Brunswick
- University of Waterloo

Sample curriculum for Year 1 and 2

- Business Communication
- Business Law
- Calculus with Analytic Geometry 1
- Calculus with Analytic Geometry 2
- Calculus with Analytic Geometry 3
- English Composition 1
- English Composition 2
- Essentials of Public Speaking
- Fine Arts Electives
- Financial Management
- Humanities Electives
- Introduction to Computers
- Introduction to Linear Algebra
- Introduction to Microeconomics
- Introduction to Macroeconomics
- Mathematical Statistics
- Natural Sciences Electives
- Principles of Accounting 1
- Principles of Accounting 2
- Principles of Marketing
- Social Science Electives

Offered at

INTI International College Subang
Applied Science: (R3/0500/6/0001)(09/29)(A5761)
Arts: (R3/210/6/0014)(09/29)(A5760)

INTI International College Penang
Applied Science: (R4/0011/6/0006)(01/31)(A7301)
Arts: (R4/0210/6/0003)(01/31)(A7300)

INTAKE: JAN, MAY & AUG

Duration

1+3 or 1.5+2.5 or 2+2 Years

Note: Programme structure is subject to change from time to time.

BIOSCIENCES

Bioscience is a broad branch of the sciences concerned with living organisms, from micro-organisms to plant life and animals. Within this science are a number of smaller branches focused on specific issues pertaining to living organisms.

Popular majors/ partial list of majors available

BIOTECHNOLOGY

Biotechnology is a field of applied biology which uses living organisms such as plants, animals and microorganisms to make or modify products or processes for specific use. Some of its more commonly known terms are genetic engineering, artificial selection and hybridization. Biotechnology is widely used in medicine, engineering and agriculture fields to bring about improvements in food and medicines, treatments for diseases and even waste removal. There is also the emergence of “Industrial Biotechnology” with a growing market of products using bio-based materials and production techniques in industrial applications.

Companies such as Toyota, Dow Chemical, Procter & Gamble, DuPont and Cargill are in various R&D stages, all vying to be ahead in this new branch of technology.

BIOINFORMATICS

Bioinformatics derives knowledge from computer analysis of biological data. It is highly interdisciplinary, using techniques and concepts from informatics, statistics, mathematics, chemistry, biochemistry, physics and linguistics. Thanks to massive yearly funding, America is the best place to obtain a degree in this study.

BIOCHEMISTRY

Biochemistry is the application of chemistry to the study of biological processes at the cellular and molecular level. Biochemists study the mechanisms of brain function, cellular multiplication and differentiation, communication within and between cells and organs, and the chemical bases of inheritance and disease.

BIOMEDICAL SCIENCE

Biomedical Science is the study of health and assessing and analyzing methods of treating diseases. This major is suitable for students with a strong interest in biology and chemistry as well as an interest in the development of medical issues, either in research, health monitoring or treatment of a disease.

MICROBIOLOGY

In recent years, the field of microbiology has had a major impact upon virtually all other scientific disciplines. Subjects of study include bacterial genetics, anatomy and reproduction. Instructions cover such topics as cell biology, microbial genetics and laboratory methods.

MOLECULAR BIOLOGY

Molecular Biology is the basic science that seeks an understanding of life processes, the properties and functions of molecules that make up living cells, and how biomolecules operate and interact to drive the complex and diverse behaviors of living systems. The scope ranges from evolution and development to the regulation of gene expression.

Employment opportunities

- Research, Quality Control, Clinical Research, Information Systems, Manufacturing or Production & Marketing or Sales
- Employment in Universities, Research Laboratories, Government Sector, Pharmaceuticals or Bio-Related Firms
- Biocatalysts Discoverer Assistant, Laboratory Assistant Manager, Medical Writer, Research & Development, QA Development & Auditing, Positions in Public Health, Assistant or Technician in Pharmacology, Biochemistry, Biotechnology, Cellular Biology, Microbiology, Research, Developmental Biology, Molecular Biology, Epidemiology, Mycology, Research Virology, Genetics, Pathology & Toxicology
- Crime Laboratories, Specialized Private Laboratories, Law Enforcement Agencies, Forensic Laboratories, Research Scientist, Medical Laboratories, Medical Examiner Offices, Hospitals, or Private Firms & Universities

Popular universities for Biosciences

US Universities

- Illinois Institute of Technology
- Iowa State University
- Kansas State University
- Michigan State University
- Missouri State University
- Montana State University
- Ohio State University
- Oklahoma State University
- Rutgers, The State University of New Jersey
- University at Buffalo
- University of Central Oklahoma
- University of Minnesota, Twin Cities
- University of Missouri, Columbia
- University of Nebraska, Lincoln
- University of Oklahoma, Norman
- University of Wisconsin-Eau Claire
- University of Wisconsin-Madison
- University of Wisconsin-Stout

Canadian Universities

- University of Manitoba
- University of Saskatchewan
- University of Windsor
- Trent University
- University of Lethbridge
- Memorial University of Newfoundland

Sample curriculum for Year 1 and 2

- Calculus with Analytic Geometry 1
- Calculus with Analytic Geometry 2
- Cell Biology, lab
- English Composition 1
- English Composition 2
- Essentials of Public Speaking
- Fine Arts Electives
- General Chemistry 1, Lab
- General Chemistry 2, Lab
- General Physics 1, Lab
- General Physics 2, Lab
- Humanities Electives
- Introduction to Computer & Information Processing
- Non-Science General Electives
- Organic Chemistry 1, Lab
- Organic Chemistry 2, Lab
- Principles of Biology 1, Lab
- Principles of Biology 2, Lab
- Social Sciences Electives

Offered at

INTI International College Subang
Applied Science: (R3/0500/6/0001)(09/29)(A5761)
Arts: (R3/210/6/0014)(09/29)(A5760)

INTI International College Penang
Applied Science: (R4/0011/6/0006)(01/31)(A7301)
Arts: (R4/0210/6/0003)(01/31)(A7300)

INTAKE: JAN, MAY & AUG

Duration

1+3 or 1.5+2.5 or 2+2 Years



Note: Programme structure is subject to change from time to time.

Students who want to major in Business can choose to specialize in the following fields.

Popular majors / partial list of majors available

ACCOUNTING

This study deals with the preparation, analysis and verification of financial information for individuals or businesses. It also looks into budget analysis, financial & investment planning and IT consulting.

Employment opportunities
Auditing, Investment, Financial Services, Corporate Accounting or Financial Consulting

FASHION MARKETING

Study involves implementing sales strategies, analysis, and development of the fashion industry. It also covers buying, merchandising, inventory and cost control.

Employment opportunities
Fashion Buyer, Merchandiser, Retail Manager, Retail Wholesale Outlets

HUMAN RESOURCE MANAGEMENT

Study involves training & development, strategic staffing, labor & employment, managing organizational change, compensation & benefits, leadership & team building.

Employment opportunities
HR related fields such as HR Management, Training & Development, Recruitment or Compensation & Benefits

MANAGEMENT INFORMATION SYSTEMS (MIS)

MIS involves planning, coordination, direct research and design of computer-related developments for any organization. It also deals with information flow and coordinating installations of computer systems for smoother processes in business operations.

Employment opportunities
Information Technology Departments, Quality Control Management, Operations Management, Quality Analysis or Control Coordination

ENTREPRENEURSHIP STUDIES

This study emphasizes the many aspects of business for individuals who seek the challenge of creating and growing enterprises. Entrepreneurship Studies focuses on general business subjects but pays particular attention to capital management, product development, opportunity recognition, market research & feasibility, along with areas like technological commercialization, financial analysis, legal issues and human resource management. The aim of this study is to help students start a successful business from the ground up.

Employment opportunities
Start up your own business or enterprise, develop your family-run business, or work in organizations looking to grow their enterprise

INTERNATIONAL BUSINESS

This study explores different cultures, global business strategies, international marketing, management, trade, and regulations. This degree provides basic knowledge of business in an international environment.

Employment opportunities
Graduates can explore opportunities dealing with business matters on a global basis with multinational companies

MARKETING

Marketing involves the study of consumer behavior, satisfying their needs through advertising, promotions, market research, marketing strategies, sales, product development and public relations activities.

Employment opportunities
Advertising, Marketing Research, Merchandising & Promotion, Retailing or Sales Management

FINANCE

This study deals with the preparation of financial reports and direct cash management strategies.

Employment opportunities
Finance, Banks, Insurance, Securities Firms or Consumer Goods Companies

SUPPLY CHAIN MANAGEMENT

This study involves the integration of activities across companies to manage the flow of products, services, people and equipment, which transforms resources to design, purchase, produce and deliver high quality goods and services.

Employment opportunities
Retail & Wholesale Sectors, Information Technology Development, Logistics Operations & Supply Management, Operations Planning & Control or Transportation & Logistics Management

DIGITAL MARKETING

Digital Marketing is where traditional marketing meets the internet and other forms of new media, including mobile and video games. Covering a wide range of activities such as social network marketing, search engine optimization, viral marketing, web analytics, reputation management and experiment-based market research, Digital Marketing gives students a strong background in economics, marketing, public relations, social media applications and entrepreneurial skills, allowing them to create focused social media strategies as well as manage the social presence of people, products and organizations with social media tools.

Employment opportunities
Social Media Associate, Social Media Analyst, Social Media Specialist, Social Media Director, Online Marketer, Interactive Marketer, Social Network Administrator or Brand Relations Specialist

Offered at

INTI International College Subang
Applied Science: (R3/0500/6/0001)(09/29)(A5761)
Arts: (R3/210/6/0014)(09/29)(A5760)

INTI International College Penang
Applied Science: (R4/0011/6/0006)(01/31)(A7301)
Arts: (R4/0210/6/0003)(01/31)(A7300)

INTAKE: JAN, MAY & AUG

Duration

1+3 or 1.5+2.5 or 2+2 Years

Popular universities for Business

US Universities

- Arkansas State University
- Binghamton University
- Indiana University Bloomington
- Indiana University of Pennsylvania
- Iowa State University
- Michigan State University
- Missouri State University
- Ohio State University
- Purdue University
- Rutgers, The State University of New Jersey
- Southern New Hampshire University
- University of Central Oklahoma
- University of Iowa
- University of Minnesota, Twin Cities
- University of Missouri, Columbia
- University of Nebraska, Lincoln
- University of Oklahoma, Norman
- University of Wisconsin-La Crosse
- University of Wisconsin-Madison
- Wichita State University
- Winona State University

Canadian Universities

- Acadia University
- Trent University
- University of Lethbridge
- University of Manitoba
- University of Saskatchewan
- University of Winnipeg
- University of New Brunswick
- Memorial University of Newfoundland

New Zealand Universities

- University of Waikato

Sample curriculum for Year 1 and 2

- Analysis of Information Systems
- Business Communication
- Business Management & Organization
- College Algebra
- Concepts of Calculus
- English Composition 1
- English Composition 2
- Essentials of Public Speaking
- Fine Arts Electives
- Financial Institutions, Market & Instruments
- Financial Management
- Humanities Electives
- Human Resource Management
- International Business Management
- Introduction to Computers & Information Processing
- Introduction to Microeconomics
- Introduction to Macroeconomics
- International Marketing
- Natural Science Electives
- Principles of Accounting 1
- Principles of Accounting 2
- Principles of Marketing
- Production & Operations Management

Note: Programme structure is subject to change from time to time.

COMPUTER SCIENCE

Computer Science is an interdisciplinary field of study involving the design, testing, updating and maintenance of new computer application software and systems as well as the creation of innovative programs for problem-solving. Students will explore the interaction between modern computer science and related technologies in specialized areas of interest such as software development, systems management, computer networking, database design and programming.

With dynamic changes in the technological world, there is a need for knowledgeable and innovative graduates across industries such as businesses, education, and government organizations.

Popular majors / partial list of majors available

COMPUTER SCIENCE

This study involves the scientific and mathematical study of algorithms used in designing and building computers and their application in the development of actual computing systems.

Employment opportunities

Computer Scientist, Systems Analyst, Network / Systems Administrator and more

COMPUTER INFORMATION SYSTEMS

This study involves an overview of the design, development and operation of electronic data storage and processing systems, including hardware and software.

Employment opportunities

Analyst / Programmer, Software Developer, Systems Programmer, Network / Technical Support, Data Communications & Network Engineer, Control & Industrial Systems Developer

BUSINESS INFORMATION TECHNOLOGY

This study prepares individuals to apply software theory and programming methods to the solution of business data problems.

Employment opportunities

Business Analyst, Analyst Programmer, Consultant, Educator, Systems Analyst, Manager, Researcher, Database & Network Administrator

MULTIMEDIA DEVELOPMENT / SYSTEMS

This study provides students with the technical, creative, and business skills necessary to design, develop, market and manage digital media.

Employment opportunities

Broadcast Production, Animation, Corporate Communications, Marketing, Telecommunications, Advertising, Animation, Media Research & Production, Development of Learning & Teaching Materials or Desktop Publishing

COMPUTATIONAL BIOLOGY

Computational Biology concerns the development and application of data-analytical and theoretical methods, mathematical modeling and computational simulation techniques to study biological, behavioral and social systems. Solving biological and biomedical problems using mathematical and computational methods, Computational Biology is recognized as an essential element in modern biological and biomedical research.

Work in Computational Biology might range from analysis of genomic sequences to visualizing the activity of an animal's nervous system or modeling the responses of plants to changing environmental conditions.

Employment opportunities

Pharmaceutical Companies, Scientific Software Companies, Biotechnology Companies, Health & Research Institutes, Medical Laboratories, Research & Testing Laboratories / Institutions

SOFTWARE DEVELOPMENT / PROGRAMMING

This study involves the application of mathematical and scientific principles to the design, implementation, validation, and management of computers for mainframe and personal computers.

Employment opportunities

Software Engineer, Systems Project Manager, Systems Programmer, Systems Analyst, Software Developer, Systems Administrator, Consultant, Computer Systems Manager

MANAGEMENT INFORMATION SYSTEMS

This study involves the development and management of data systems and related facilities for processing and retrieving internal business information.

Employment opportunities

IT Analyst, IS Specialist, Applications Specialist, Web Solutions Specialist, Technical Consultant, Applications Consultant, IT / Management Consultant, Enterprise Systems Consultant, Solutions Architect / Applications Architect, IT Manager, MIS Manager, Project Manager or Data Analyst

CYBER SECURITY / INFORMATION ASSURANCE

Cyber Security or the Cyber Information Assurance major is designed to address the growing demand for expertise in defending critical infrastructure from threats and cyber-attacks.

The study includes risk and threat assessment for computer systems and data, development of prevention procedures and reaction to data and computer-related security breaches, computer system security plan documentation, configuration, testing and implementation of any security software and/or technologies and providing protection and disaster recovery to companies' business systems.

Employment opportunities

Corporate & Industrial Security, Law Enforcement, Government Intelligence Services, Banking & Finance, Information System Security, Network Security Manager, Network Security Analysts, Information Security Analyst, Software Engineering

Offered at

INTI International College Subang

Applied Science: (R3/0500/6/0001)(09/29)(A5761)
Arts: (R3/210/6/0014)(09/29)(A5760)

INTI International College Penang

Applied Science: (R4/0011/6/0006)(01/31)(A7301)
Arts: (R4/0210/6/0003)(01/31)(A7300)

INTAKE: JAN, MAY & AUG

Duration

1+3 or 1.5+2.5 or 2+2 Years

Popular universities for Computer Science

US Universities

- Indiana University of Pennsylvania
- Iowa State University
- Kansas State University
- Michigan State University
- Ohio State University
- University at Albany
- University at Buffalo
- University of Central Oklahoma
- University of Iowa
- University of Kansas, Lawrence
- University of Minnesota, Twin Cities
- University of Mississippi
- University of Missouri, Kansas City
- University of Nebraska, Lincoln
- University of Oklahoma, Norman
- University of Wisconsin-La Crosse
- University of Wisconsin-Madison
- University of Wisconsin-Stout
- Wichita State University
- Winona State University

Canadian Universities

- Acadia University
- Trent University
- University of Lethbridge
- University of Manitoba
- University of New Brunswick
- University of Saskatchewan
- University of Waterloo
- University of Windsor

Sample curriculum for Year 1 and 2

- Calculus with Analytic Geometry 1
- Calculus with Analytic Geometry 2
- Calculus with Analytic Geometry 3
- C-Language & Unix Operating System
- Computer Systems / Computer Organization & Assembly Language
- Database Systems
- English Composition 1
- English Composition 2
- Essentials of Public Speaking
- Fine Arts Electives
- General Chemistry 1, Lab
- General Chemistry 2, Lab
- General Physics 1, Lab
- General Physics 2, Lab
- Humanities Electives
- Introduction to Computers & Information Processing
- Introduction to Linear Algebra
- Information Structures
- Introduction to Discrete Structure
- Natural Sciences Electives
- Programming in Java
- Programming in C++
- Social Sciences Electives

Note: Programme structure is subject to change from time to time.

ENGINEERING

With the advancement of technology, communication and healthcare, there is a great need for creative applications that can solve problems in our everyday lives and enhance our quality of life.

Engineering majors dominate the top ten highest-earning and most in-demand bachelor’s degrees, according to a survey by the National Association of Colleges and Employers (NACE).

INTI’s AUP prepares today’s engineers to be the innovators of tomorrow.

Popular majors / partial list of majors available

AEROSPACE / AERONAUTICAL ENGINEERING
This study focuses on the design, development, manufacturing, and testing of new technology in aircraft, spacecraft, military defense, and space systems. It will appeal to students interested in new technologies in aviation, defense systems, space exploration, problem-solving, and improving aircraft systems.

Employment opportunities
Airline & Aircraft Companies, Aircraft Architecture, Space Studies & Engineering, Reach & Testing Services

CHEMICAL ENGINEERING
This study involves the development of products such as antibiotics, fertilizers, polymers, fabrics, petroleum, synthetic fuels and more. Students keen on improving our way of life will find this major appealing. They will learn to develop chemical products and processes to reduce pollution and other world-benefiting solutions.

Employment opportunities
Chemical, Electronic, Petroleum Refining, Paper, Other Related Manufacturing Industries, Research & Testing Services or Government Agencies

CIVIL ENGINEERING
This study involves the design and supervision of roads, buildings, tunnels, dams, bridges, airports and construction. It will appeal to students interested in problem-solving related to construction and/or development, and protecting natural and man-made environments.

Employment opportunities
Firms that provide Engineering Consulting Services aimed at developing designs for new construction projects and manufacturing

INDUSTRIAL ENGINEERING
This study deals with improving and increasing organizational productivity through the management of people, business organization, and technology. Industrial Engineers help build a link between management goals and operational performance.

Employment opportunities
Management Agencies, Business & Consulting Services

MECHANICAL ENGINEERING
This study involves the research, creation, design, development, manufacturing and testing of mechanical devices and conversion of energy of machines. It will appeal to students with an interest in the invention, design and manufacturing of machines, mechanical devices or systems.

Employment opportunities
Production Operations in Manufacturing, Maintenance, Transportation Equipment, Electrical Equipment, Instruments or Fabricated Metal Precuts

PETROLEUM ENGINEERING
This study involves the design, development and process of finding minerals, oils and natural gases. It will appeal to those interested in the design and improvement of systems used in gas and oil production.

Employment opportunities
Oil & Gas Extraction, Refinery Plants, Oil Companies, Independent Oil Exploration, Production or Service Companies

COMPUTER ENGINEERING
This study involves the research, design, development and testing of computer systems. It also includes the supervision of the manufacturing and installation of computers and computer-related equipment. It will appeal to students interested in computer languages, structure, programs, modeling and also hardware and software development.

Employment opportunities
Computer Industries, Manufacturing, Communication or Engineering Consulting Firms

ELECTRICAL / ELECTRONIC ENGINEERING
This study involves the design, development, testing and supervision of electrical and electronic equipment manufacturing. It will appeal to students with an interest in developing and working with electrical and electronic system designs.

Employment opportunities
Engineering & Business Consulting Firms, Industries that manufacture Electrical & Electronic Devices, Office & Industrial Machinery or Communication & Transport Firms

BIOMEDICAL ENGINEERING
Biomedical Engineering combines medical and biological studies with engineering analysis and design, with an emphasis on analyzing biological organisms as engineering systems and applying engineering approaches to clinical, biomedical research and medical problems. By applying engineering methods such as robots for eye surgery, implantable defibrillators, artificial organs and tissues, prosthetics and the like, biomedical engineering aims to improve our quality of life.

Employment opportunities
Pharmaceuticals, Medical Devices, Artificial Organs, Prosthetics & Sensory Aids, Diagnostics, Medical Instrumentation, Medical Imaging, Medical Schools, Sports Medicine or Hospitals

BIOENGINEERING
Bioengineering refers to a discipline that works with living systems, including humans, plants and even microscopic organisms. Though this discipline may overlap slightly with Biomedical Engineering, Bioengineering applies principles of life sciences, mathematics and engineering to define and solve problems in the fields of biology, medicine and healthcare as well as areas of agriculture engineering and national defense.

Employment opportunities
Pharmaceuticals, Medical Devices, Artificial Organs, Prosthetics & Sensory Aids, Diagnostic, Medical Instrumentation, Medical Imaging, Medical Schools, Hospitals, Computer Modeling of Physiologic Systems, Biomaterials Design, or the design of agriculture-related devices & equipment

Offered at

INTI International College Subang
Applied Science: (R3/0500/6/0001)(09/29)(A5761)
Arts: (R3/210/6/0014)(09/29)(A5760)
INTI International College Penang
Applied Science: (R4/0011/6/0006)(01/31)(A7301)
Arts: (R4/0210/6/0003)(01/31)(A7300)

INTAKE: JAN, MAY & AUG

Duration

1+3 or 1.5+2.5 or 2+2 Years

Popular universities for Engineering

- US Universities**
- California State University, Fresno
 - Illinois Institute of Technology
 - Iowa State University
 - Michigan State University
 - Michigan Technological University
 - Missouri University of Science and Technology
 - Ohio State University
 - Oklahoma State University
 - Purdue University
 - University at Buffalo
 - University of Central Oklahoma
 - University of Kentucky
 - University of Michigan, Ann Arbor
 - University of Minnesota, Twin Cities
 - University of Nebraska, Lincoln
 - University of Wisconsin-Madison
 - University of Wisconsin-Stout
 - West Virginia University Institute of Technology
 - Wichita State University

- Canadian Universities**
- University of Manitoba
 - University of New Brunswick
 - University of Saskatchewan
 - University of Windsor

Sample curriculum for Year 1 and 2

- Calculus with Analytical Geometry 1
- Calculus with Analytical Geometry 2
- Calculus with Analytical Geometry 3
- Circuit Theory 1, Lab
- Circuit Theory 2, Lab
- Differential Equations
- English Composition 1
- Engineering Graphics
- Engineering Mechanics 1 – Statics
- Engineering Mechanics 2 – Dynamics
- Engineering Economics
- Essentials of Public Speaking
- Fine Arts Electives
- General Chemistry 1, Lab
- General Chemistry 2, Lab
- General Physics 1, Lab
- General Physics 2, Lab
- Humanities Electives
- Introduction to Computers & Information Processing
- Introduction to Engineering
- Introduction to Fluid Mechanics
- Introduction to Linear Algebra
- Social Sciences Electives
- Thermodynamics

Note: Programme structure is subject to change from time to time.

HEALTH AND APPLIED SCIENCES

People are becoming more conscious about their health, especially with increased life expectancy and improved quality of life. The demand for medical and health professionals is increasing and a wealth of career opportunities is available. The recent report from the Ministry of Health Malaysia stated that more healthcare personnel are definitely needed.

Popular majors / partial list of majors available

MEDICAL TECHNOLOGY

Medical Technology involves the study of microorganisms through the examination of body fluids, tissues, cells, chemical content of fluids and blood samples. Medical technology professionals, also known as clinical laboratory scientists, perform routine and complex tests via sophisticated instrumentation to detect, diagnose and treat diseases as well as monitor new patients to ensure quality patient care.

Employment opportunities

- Medical Laboratories or Offices, Clinics, Blood Banks, Research & Testing Laboratories, Government & Public Health Agencies
- Occupations include Analytical Chemist, Bacteriologist, Blood Bank Technologist, Medical Technologist, Public Health Specialist, Microbiologist, Parasitologist, Toxicologist

NEUROSCIENCE

This study is a multidisciplinary field that includes psychology, computer science, statistics, physics and medicine in the scientific study of the nervous system and its components as well as functional activities at the molecular, cellular, system, behavioral and cognitive levels.

Employment opportunities

Medical Laboratories, Hospitals, Universities, Research & Testing Laboratories, Government & Public Health Agencies

FOOD SCIENCE AND NUTRITION

This is multidisciplinary study of food and the application of knowledge to the development of food products and processes, the preservation and storage of foods, and the assurance of food safety and quality. Nutritional Science also examines the effects of food components on the metabolism, health, performance and disease resistance of humans and animals, including the study of human behaviors related to foods.

Employment opportunities

Fitness Centers, Food or Pharmaceutical Companies, Public Health Agencies or Educational Institutions

DIETETICS

This study involves the planning of food and nutrition as well as supervising the preparation and serving of meals. Dietitians also help prevent and treat illnesses by promoting healthy eating habits, scientifically evaluating clients' diets and suggesting diet medications.

Employment opportunities

Schools, Clinics, Hospitals, Nursing Homes, Cafeterias, Food Manufacturing, Marketing, Advertising, Wellness Programs, Sports Teams, Supermarkets or Healthcare Facilities

NURSING

Jobs for nurses are abundant worldwide. The shortage of over 300,000 nurses worldwide is expected to grow to over 800,000 in the next 15 to 20 years. BSN (Bachelor of Nursing) is a four-year program that focuses on the practical applications of nursing and expands into the theoretical realms of patient care.

Employment opportunities

- Hospitals, Clinics, Physician Offices, Schools, Private Duty & Home Health
- Nurses also work in the legal arena as Consultants & Lawyers with a Nursing Degree, for Insurance Companies, as Clinical Researchers, Sales Representatives for Drug Companies & Medical Equipment Firms, or Teachers in Nursing Schools

NANOTECHNOLOGY

This study is the development of new devices, materials and structures that are well below the one micron size scale. Nanotechnology advances enable the development of fundamental building blocks in the electronics, photonics, and materials sectors, sensors, biomimetic and biocompatible platforms throughout the biomedical and health sector. The science explores the possibilities of detecting molecules of chemical warfare agents, creating a new generation of computer components, or making medical strides on the molecular level.

Employment opportunities

Electronics / Semiconductor Industry, Materials Science including Textiles, Polymers & Packaging, Auto & Aerospace Industries, Sports Equipment, Pharmaceuticals including Drug Delivery, Cosmetics, Biotechnology, Medical Fields, Optoelectronics, Environmental Monitoring & Control, Food Science including Quality Control & Packaging, Forensics, University & Federal Lab Research

ASTROPHYSICS

This study focuses on the theoretical and observational study of the structure, properties, and behavior of stars, star systems and clusters, stellar life cycles, and related phenomena. Astrophysicists interpret observational data with the laws of physics and mathematics and include areas in cosmology, plasma kinetics, stellar physics, convolution and non-equilibrium radiation transfer theory, non-Euclidean geometries, mathematical modeling, galactic structure theory and relativistic astronomy.

Employment opportunities

University Researcher, Research Equipment Designer, Planetarium Technician, Computational Astrophysicist, Solar Astronomer, Cosmologist, Planetary Scientist, Telescope Engineer, Support Astronomer, Professor

FORENSICS

This interdisciplinary study draws from chemistry, biology, agriculture, physics, psychology and law to apply techniques and principles of the natural and physical sciences to the analysis of evidence collected during criminal investigations. Students learn to perform tests on substances like glass, fiber, tissue, hair and body fluids. Some programs allow for a specialization in specific areas such as DNA, ballistics, blood or firearms.

Employment opportunities

Crime Laboratories, Specialized Private Laboratories, Law Enforcement Agencies, Forensic Laboratories, Research Scientists, Medical Laboratories, Medical Examiner Offices, Hospitals, Private Firms or Universities

Offered at

INTI International College Subang

Applied Science: (R3/0500/6/00011)(09/29)(A5761)

Arts: (R3/210/6/0014)(09/29)(A5760)

INTI International College Penang

Applied Science: (R4/0011/6/0006)(01/31)(A7301)

Arts: (R4/0210/6/0003)(01/31)(A7300)

INTAKE: JAN, MAY & AUG

Duration

1+3 or 1.5+2.5 or 2+2 Years

Popular universities for Health and Applied Sciences

US Universities

- Iowa State University
- Kansas State University
- Louisiana State University
- Michigan State University
- Ohio State University
- Purdue University
- Rutgers, The State University of New Jersey
- University at Buffalo
- University of Central Oklahoma
- University of Iowa
- University of Minnesota, Twin Cities
- University of Missouri, Columbia
- University of Nebraska, Lincoln
- University of Oklahoma, Norman
- University of Wisconsin-Eau Claire
- University of Wisconsin-La Crosse
- University of Wisconsin-Madison
- University of Wisconsin-Stout

Canadian Universities

- University of Lethbridge
- University of Manitoba
- University of Saskatchewan
- University of Windsor
- Memorial University of Newfoundland

Sample curriculum for Year 1 and 2

- Calculus with Analytic Geometry 1
- Calculus with Analytic Geometry 2
- Cell Biology, Lab
- English Composition 1
- English Composition 2
- Essentials of Public Speaking
- Fine Arts Electives
- General Chemistry 1, Lab
- General Chemistry 2, Lab
- General Physics 1, Lab
- General Physics 2, Lab
- Humanities Electives
- Introduction to Computer & Information Processing
- Non-Science General Electives
- Organic Chemistry 1, Lab
- Organic Chemistry 2, Lab
- Principles of Biology 1, Lab
- Principles of Biology 2, Lab
- Social Sciences Electives

Note: Programme structure is subject to change from time to time.

MASS COMMUNICATION

A broad study of the ways in which information is conveyed through mass media to society, Mass Communication is generally divided into two forms of media: print and electronic. Print media includes magazines, newspapers and non-periodical publications such as posters, newsletters, brochures and annual reports. Electronic media includes television, radio, video and audio production. New Media, increasingly popular in the field of mass communication, refers to computer-generated audio and video production.

Popular majors / partial list of majors available

JOURNALISM

Journalism is a discipline of gathering, writing and reporting news, and more broadly, it includes the process of editing and presenting news articles. It applies to various media, including newspapers, magazines, radio, internet, digital photography and television. Journalists are expected to be at the scene of a story to gather information for their reports in the field. Reports are almost always edited in newsrooms, the offices where journalists and editors work to prepare news content. Developing investigative skills will lead to better research and reports.

Employment opportunities

Journalist, Broadcast Journalist, Film Director or Film Producer

ADVERTISING

Advertising involves the planning, creation, production and placement of advertisements (print) and commercials (broadcast). It includes the theoretical and applied aspects of advertising, and the design of both periodical and specialized publications. Advertising agencies are responsible for practically all newspaper and consumer magazine advertisements, outdoor and indoor displays, radio and television commercials, and advertisements that appear in professional, technical and business-to-business publications. They must create advertisements that persuade the public to buy a product.

Employment opportunities

Desktop Publishing Artist, Advertisement Producer, Advertisement Director, Editor or Scriptwriter

RADIO AND TELEVISION

(Broadcast Journalism)

This study examines the history, theory, criticism, and nuts-and-bolts production practices of radio, television and film. In short, students will learn how to create all manner of electronic media from scratch. The goal of any Radio and Television program is to prepare students for an entry-level position and, ultimately, a successful career in media.

Employment opportunities

Radio & Television Stations, Government Agencies, Public Relations, Non-governmental Organizations

MASS COMMUNICATION

This study concerns the practical application, structure, processes, aesthetics, responsibilities and effects of the mass media and the investigation of the role mass media has played, and continues to play in society and the individual. Mass Communication majors seek out how and why media reflects our social values, and how public policy draws boundaries for such mediums of communication. Students will understand and apply ethical principles that can be used to prevent and resolve potential conflicts and dilemmas in the operation of the mass media, and legal issues and regulations affecting mass communication.

Employment opportunities

A professional course in mass communication opens doors for a career in Films and Television, Publishing, Public Relations, Print & Broadcast Journalism, New Media, Integrated Communication, Strategic Public Relations, Editing, Direction, Filmmaking, Scriptwriting, or Production

PUBLIC RELATIONS

Public Relations are vital in every organization as it contributes to a firm's or institution's brand identity. It understands and places high value on the establishment of professional and interpersonal relationships. Students will develop decision-making, strategic management, and critical thinking abilities and acquire theoretical and research-based knowledge important for their success in the working world.

Employment opportunities

Public Relations Executive, Corporate Communications Executive

NEW MEDIA

New Media is a multidisciplinary study of emerging forms of media, digital information and technology, often combining it with traditional journalism studies. New media demands adapting to new technology and trends while still maintaining the traditional skills and work ethic of professional reporters, journalists, artists and designers.

Employment opportunities

On-demand News & Entertainment, Social Media & Online Networking, Computer Graphics & Animation, Multimedia & Interactive Design, Web Design & Production, Advertising Design, Virtual Environments, Game Design & Simulation, Advertising, Journalism, Promotion, Media Research

COMMUNICATION

Communication is the study of how and why certain messages influence individual and group behavior, how our reactions reflect underlying values of society, communication theories of monumental speeches, revolutionary political campaigns, radical social movements, and the trends in styles of news reporting. The focus will be on different forms of speaking and writing, strategies of speakers and writers, verbal and nonverbal messages, and forms of rhetoric, from classical Roman orations to modern day websites, film and television.

Offered at

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Arts: (R3/210/6/0014)(09/29)(A5760)

INTI International College Penang

Applied Science: (R4/0011/6/0006)(01/31)(A7301)
Arts: (R4/0210/6/0003)(01/31)(A7300)

INTAKE: JAN, MAY & AUG

Duration

1+3 or 1.5+2.5 or 2+2 Years

Popular universities for Mass Communication

US universities

- California State University - Fresno
- Iowa State University
- Ohio State University
- Michigan State University
- Missouri State University
- San Francisco State University
- St. Cloud State University
- South Dakota State University
- State University of New York - Albany
- State University of New York - Buffalo
- University of Central Oklahoma
- University of Minnesota, Twin Cities
- University of Nebraska-Lincoln
- University of Wisconsin - Eau Claire
- University of Wisconsin - La Crosse
- University of Wisconsin - Madison
- Wichita State University
- Winona State University

Canadian Universities

- Carleton University
- Memorial University of Newfoundland
- University of Alberta
- University of Manitoba
- University of New Brunswick
- University of Saskatchewan

Sample curriculum for Year 1 and 2

- Advertising Copywriting
- Business Communication
- Concept of Calculus / College Algebra
- English Composition 1
- English Composition 2
- Essentials of Public Speaking
- Fine Arts Electives
- Humanities Electives
- Introduction to Advertising
- Introduction to Computer & Information Processing
- Introduction to Interpersonal Communication
- Introduction to Intercultural Communication
- Introduction to Mass Communication
- Mass Media & Society
- Natural Sciences Electives
- Social Sciences Electives
- Writing to Mass Media

PSYCHOLOGY

Psychology is the study of the human mind and behavior. It explores the processes involved in normal and abnormal thoughts, feelings and actions. Psychologists conduct basic and applied research, test intelligence and personality, assess the behavior, mental functions and well-being of human beings, diagnose and provide treatment.

Research-based psychologists examine the cognitive, emotional, physical and social factors of human behavior whereas psychologists in applied fields focus on mental healthcare in hospitals, clinics, schools, private and government settings.

Popular majors / partial list of majors available

CLINICAL PSYCHOLOGY

Clinical psychologists assess and treat mental, emotional and behavioral disorders. They usually interview patients, give diagnostic tests, and may design and implement behavior modification programs. They provide patients the means to adjust to life, even helping medical and surgical patients deal with illnesses or accidents. Clinical psychologists usually work in counseling centers, hospitals, clinics or community centers.

COUNSELING PSYCHOLOGY

Counseling psychologists help people to accommodate to change and to deal with problems in their everyday lives using various techniques. They usually work in universities, counseling centers, and hospitals.

DEVELOPMENT PSYCHOLOGY

Development psychologists study the physiological, cognitive, and social development of human beings throughout life, and may also study developmental disabilities and their effects on the individual. Some specialize in behavior and disabilities during infancy, childhood, adolescence or changes during maturity or old age.

EDUCATIONAL PSYCHOLOGY

Educational psychologists concentrate on how effective teaching and learning can influence a student's motivation and classroom behavior.

SOCIAL PSYCHOLOGY

This is the study of how a person's mental life and behavior are shaped by interactions with other people. Social psychologists often work in market research and system design.

SPORTS PSYCHOLOGY

This field helps athletes with focus, motivation and dealing with the fear of failure in competition.

EXPERIMENTAL PSYCHOLOGY

Experimental psychologists work in universities and research centers to study the behavior processes of human beings and animals. Prominent areas of study include motivation, learning, attention, sensory & perceptual process, substance abuse and its effects, cognition, as well as genetic and neurological factors affecting human behavior.

FORENSIC PSYCHOLOGY

Psychological principles are applied to legal issues and a forensic psychologist's expertise is often essential in court. Some forensic psychologists are trained in both psychology and law.

INDUSTRIAL / ORGANIZATIONAL PSYCHOLOGY

Principles and research methods are applied to the workplace to improve productivity and quality of work. Industrial psychologists can be involved in researching management and marketing problems within an organization.

SCHOOL PSYCHOLOGY

School psychologists work directly with public and private schools to assess and counsel students, consult with parents and school staff and conduct behavioral intervention when appropriate. They often work to improve classroom management strategies and skills, parenting skills, deal with substance abuse, students with disabilities and gifted students.

Employment opportunities

This provides a strong background for students who wish to pursue advanced degrees and subsequent careers in Academic Psychology, Research, Clinical Psychology, Medicine & Law, Employment & Educational Counseling, Survey & Research, Social Work, Labor Relations or Management & Productivity Improvement, Rehabilitation Centers, Welfare Agencies, Health Education Institutions, Public Statistical Agencies, Business, Sales, Service Industries or in Administrative Support

Offered at

INTI International College Subang

Applied Science: (R3/0500/6/0001)(09/29)(A5761)
Arts: (R3/210/6/0014)(09/29)(A5760)

INTI International College Penang

Applied Science: (R4/0011/6/0006)(01/31)(A7301)
Arts: (R4/0210/6/0003)(01/31)(A7300)

INTAKE: JAN, MAY & AUG

Duration

1+3 or 1.5+2.5 or 2+2 Years

Popular universities for Psychology

US Universities

- Arkansas State University
- Indiana University of Pennsylvania
- Iowa State University
- Michigan State University
- Southern New Hampshire University
- University at Buffalo
- University of Central Oklahoma
- University of Kansas
- University of Minnesota, Twin Cities
- University of Missouri, Columbia
- University of Missouri, Kansas City
- University of Nebraska-Lincoln
- University of Oklahoma, Norman
- University of Wisconsin-Eau Claire
- University of Wisconsin-La Crosse
- Wichita State University
- Winona State University

Canadian Universities

- Acadia University
- Trent University
- University of Lethbridge
- University of Manitoba
- University of New Brunswick
- University of Saskatchewan
- University of Windsor
- University of Winnipeg

New Zealand Universities

- University of Waikato

Sample curriculum for Year 1 and 2

- College Algebra
- Concepts of Calculus
- English Composition 1
- English Composition 2
- Essentials of Public Speaking
- Fine Arts Electives
- Fundamentals of Abnormal Psychology
- General Psychology
- Human Development / Development Psychology
- Humanities Electives
- Introduction to Computers & Information Processing
- Introduction to Personality
- Natural Science Electives
- Perception & Cognition
- Principles of Biology 1
- Psychology of Personal Adjustment
- Research Methods in Behavioral Sciences
- Social Psychology
- Social Sciences Electives
- Statistical Methods



Note: Programme structure is subject to change from time to time.

LIST OF POPULAR UNIVERSITIES

	United States Universities / Colleges	Tuition Fees	Cost of Living	Total Expenses	Ranking
1	Arizona State University, Tempe, ARIZONA	\$37,202.00	\$26,935.00	\$64,137.00	NU #121
2	Arkansas State University, Jonesboro, ARKANSAS	\$16,560.00	\$13,090.00	\$29,650.00	NU # 342
3	*Bemidji State University, Bermidji, MINNESOTA	\$10,198.00	\$15,661.00	\$25,859.00	RUMW #91
4	California State University, Chico, CALIFORNIA	\$10,656.00	\$24,216.00	\$34,872.00	RUW #20
5	California State University, Fresno, CALIFORNIA	\$17,400.00	\$14,329.00	\$31,729.00	NU #179
6	Cornell University, Ithaca, NEW YORK	\$71,266.00	\$21,578.00	\$92,844.00	NU #11
7	Drake University, Des Moines, IOWA	\$52,130.00	\$13,648.00	\$65,778.00	NU #179
8	Embry-Riddle Aeronautical University, Daytona Beach, FLORIDA	\$44,074.00	\$16,416.00	\$60,490.00	RUS #5
9	Grand Valley State University, Allendale, MICHIGAN	\$21,548.00	\$14,399.00	\$35,947.00	NU #244
10	Illinois Institute of Technology, Chicago, ILLINOIS	\$52,386.00	\$25,102.00	\$77,488.00	NU #105
11	Indiana University of Bloomington, Bloomington, INDIANA	\$41,891.00	\$18,458.00	\$60,349.00	NU #34
12	Indiana University of Pennsylvania, Indiana, PENNSYLVANIA	\$14,864.00	\$15,997.00	\$30,861.00	NU #329
13	Indiana University at Indianapolis, INDIANA	\$34,891.00	\$17,937.00	\$52,828.00	NU #196
14	Iowa State University, Ames, IOWA	\$28,881.00	\$18,720.00	\$47,601.00	NU #121
15	Louisiana State University, Baton Rouge, LOUISIANA	\$28,631.00	\$18,000.00	\$46,631.00	NU #179
16	Michigan State University, East Lansing, MICHIGAN	\$45,178.00	\$21,097.00	\$66,275.00	NU #63
17	Missouri University of Science and Technology, Rolla, MISSOURI	\$33,466.00	\$20,646.00	\$54,112.00	NU #196
18	Missouri State University, Springfield,MISSOURI	\$10,484.00	\$16,404.00	\$26,888.00	NU #352
19	Montana State University, Bozeman, MONTANA	\$30,784.00	\$18,588.00	\$49,372.00	NU #296
20	Northwestern University, Evanston, ILLINOIS	\$68,322.00	\$26,349.00	\$94,671.00	NU #6
21	Northern Arizona University, Flagstaff, ARIZONA	\$29,880.00	\$19,148.00	\$49,028.00	NU #244
22	Ohio State University, Columbus, OHIO	\$42,950.00	\$23,274.00	\$66,224.00	NU #41
23	Oklahoma State University, Stillwater, OKLAHOMA	\$29,440.00	\$20,488.00	\$49,928.00	NU #196
24	Pennsylvania State University, University Park, PENNSYLVANIA	\$47,708.00	\$12,984.00	\$60,692.00	NU #63
25	Purdue University, West Lafayette, INDIANA	\$33,154.00	\$15,330.00	\$48,484.00	NU #43
26	Rutgers, The State U of New Jersey, New Brunswick, NEW JERSEY	\$37,442.00	\$21,558.00	\$59,000.00	NU #41
27	San Jose State University, San Jose, CALIFORNIA	\$18,490.00	\$28,729.00	\$47,219.00	RUW #4
28	San Francisco State University, San Francisco, CALIFORNIA	\$8,256.00	\$29,156.00	\$37,412.00	NU #204
29	South Dakota State University, Brookings, SOUTH DAKOTA	\$5,642.00	\$19,682.00	\$25,324.00	NU #266
30	State University of New York at Albany, Albany, NEW YORK	\$33,893.00	\$19,033.00	\$52,926.00	NU #121
31	State University of New York at Binghamton, Binghamton, NEW YORK	\$26,950.00	\$25,174.00	\$52,124.00	NU #73
32	State University of New York at Buffalo, Buffalo, NEW YORK	\$33,800.00	\$22,300.00	\$56,100.00	NU #76
33	State University of New York at Stony Brook, Stony Brook, NEW YORK	\$31,046.00	\$22,982.00	\$54,028.00	NU #58
34	*St. Cloud State University, St. Cloud, MINNESOTA	\$9,694.00	\$16,876.00	\$26,570.00	RUMW #98
35	Texas A & M University, College Station, TEXAS	\$23,930.00	\$14,818.00	\$38,748.00	NU #51
36	University of Arkansas, Fayetteville, ARKANSAS	\$29,966.00	\$21,326.00	\$51,292.00	NU #189
37	*University of Central Arkansas, Conway, ARKANSAS	\$11,000.00	\$13,200.00	\$24,200.00	NU #377
38	University of Central Oklahoma, Edmond, OKLAHOMA	\$13,100.00	\$12,100.00	\$25,200.00	RUW #70

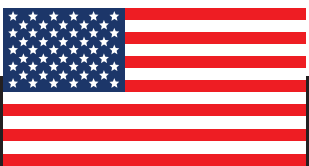
	United States Universities / Colleges	Tuition Fees	Cost of Living	Total Expenses	Ranking
39	University of Hawaii at Manoa, Honolulu, HAWAII	\$34,218.00	\$24,312.00	\$58,530.00	NU #171
40	University of Illinois at Urbana Champaign, Champaign, ILLINOIS	\$31,208.00	\$26,332.00	\$57,540.00	NU #33
41	University of Iowa, Iowa City, IOWA	\$35,906.00	\$17,120.00	\$53,026.00	NU #98
42	University of Kansas, Lawrence, KANSAS	\$31,118.00	\$16,985.00	\$48,103.00	NU #152
43	University of Kentucky, Lexington, KENTUCKY	\$33,406.00	\$20,056.00	\$53,462.00	NU #152
44	University of Michigan, Ann Arbor, MICHIGAN	\$65,216.00	\$15,328.00	\$80,544.00	NU #21
45	University of Minnesota, Crookston, MINNESOTA	\$13,288.00	\$14,348.00	\$27,636.00	RCMW #27
46	University of Minnesota, Twin Cities, MINNESOTA	\$43,276.00	\$20,150.00	\$63,426.00	NU #54
47	University of Missouri, Columbia, MISSOURI	\$40,154.00	\$18,313.00	\$58,467.00	NU #109
48	University of Nebraska-Lincoln, Lincoln, NEBRASKA	\$29,080.00	\$22,130.00	\$51,210.00	NU #159
49	University of Northern Iowa, Cedar Rapids, IOWA	\$21,712.00	\$14,446.00	\$36,158.00	RUMW #11
50	University of Oklahoma, Norman, OKLAHOMA	\$32,575.00	\$22,260.00	\$54,835.00	NU #132
51	University of Virginia, Charlottesville, VIRGINIA	\$64,614.00	\$26,826.00	\$91,440.00	NU #24
52	University of Washington, Seattle, WASHINGTON	\$43,209.00	\$27,663.00	\$70,872.00	NU #46
53	University of Wisconsin, Eau Claire, WISCONSIN	\$19,750.00	\$13,117.00	\$32,867.00	RUMW #20
54	University of Wisconsin, La Crosse, WISCONSIN	\$20,064.00	\$12,563.00	\$32,627.00	RUM #28
55	University of Wisconsin, Madison, WISCONSIN	\$42,104.00	\$13,760.00	\$55,864.00	NU #35
56	University of Wisconsin, Stout, WISCONSIN	\$19,586.00	\$10,588.00	\$30,174.00	-
57	University of Wyoming, Laramie, WYOMING	\$22,020.00	\$18,846.00	\$40,866.00	NU #220
58	Washington State University, Pullman, WASHINGTON	\$30,830.00	\$25,885.00	\$56,715.00	NU #189
59	Wichita State University, Wichita, KANSAS	\$19,300.00	\$15,900.00	\$35,200.00	NU #296
60	*Winona State University, Winona, MINNESOTA	\$8,388.00	\$16,831.00	\$25,219.00	RUMW #28

	Canadian Universities / Colleges	Tuition Fees	Cost of Living	Total Expenses	Ranking
1	Acadia University, NOVA SCOTIA	\$24,889.00	\$19,659.10	\$44,548.10	N/A
2	Memorial University of New Foundland, NEW FOUNDLAND	\$21,630.00	\$11,370.00	\$33,000.00	N/A
3	Trent University, ONTARIO	\$28,286.00	\$21,145.00	\$49,431.00	N/A
4	University of Alberta, ALBERTA	\$40,300.80	\$16,770.45	\$57,071.25	N/A
5	University of Lethbridge, ALBERTA	\$23,320.00	\$15,550.00	\$38,870.00	N/A
6	University of Manitoba, MANITOBA	\$27,300.00	\$18,000.00	\$45,300.00	N/A
7	University of New Brunswick, NEW BRUNSWICK	\$22,294.00	\$13,806.00	\$36,100.00	N/A
8	University of Saskatchewan, SASKATCHEWAN	\$47,803.00	\$15,000.00	\$62,803.00	N/A
9	University of Victoria, BRITISH COLUMBIA	\$35,448.00	\$13,127.00	\$48,575.00	N/A
10	University of Windsor, ONTARIO	\$20,435.00	\$13,668.00	\$34,103.00	N/A
11	University of Winnipeg, MANITOBA	\$24,810.00	\$19,744.00	\$44,554.00	N/A
12	University of Waterloo, ONTARIO	\$73,000.00	\$16,968.00	\$89,968.00	N/A
13	York University, TORONTO	\$37,281.00	\$19,598.00	\$56,879.00	N/A

	New Zealand Universities / Colleges	Tuition Fees	Cost of Living	Total Expenses	Ranking
1	University of Waikato	\$38,000 - 46,000	\$18,000.00	\$56,000 - 64,000	N/A

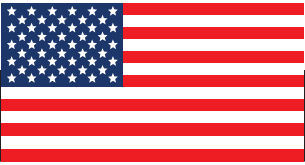
Note : (i) Based on I-20 & University website
(ii) Fees are subject to change without prior notice by respective university
(iii) * In-State Tuition
(iv) Fees shown are prior to scholarship deduction (if any)

US UNIVERSITY TRANSFER LIST



UNIVERSITIES IN THE US (PARTIAL LIST)

1	Abilene Christian University, Abilene, Texas	71	Hood College, Frederick, Maryland
2	Albion College, Albion, Michigan	72	Idaho State University, Pocatello, Idaho
3	Alfred University, Alfred, New York	73	Illinois Institute of Technology, Chicago, Illinois
4	American InterContinental University, Los Angeles, California	74	Indiana State University, Terre Haute, Indiana
5	American International College, Springfield, Massachusetts	75	Indiana University-Purdue University Fort Wayne, Fort Wayne, Indiana
6	Arizona State University, Tempe, Arizona	76	Indiana University Bloomington, Bloomington, Indiana
7	Arkansas State University, Jonesboro, Arkansas	77	Indiana University of Pennsylvania, Indiana, Pennsylvania
8	Arkansas Tech University, Russellville, Arkansas	78	Indiana University Purdue University Indianapolis, Indianapolis, Indiana
9	Ashland University, Ashland, Ohio	79	Indiana University South Bend, South Bend, Indiana
10	Augustana College, Sioux Falls, South Dakota	80	Iowa State University of Science and Technology, Ames, Iowa
11	Bastyr University, Kenmore, Washington	81	Ithaca College, Ithaca, New York
12	Arcadia College, Glenside (Previouslyly Beaver College), Pennsylvania	82	Johnson & Wales University, Providence, Rhode Island
13	Beloit College, Beloit, Wisconsin	83	Kansas State University, Manhattan, Kansas
14	Bemidji State University, Bemidji, Minnesota	84	Kansas Wesleyan University, Salina, Kansas
15	Bethany College, Bethany, West Virginia	85	Kendall College, Chicago, Illinois
16	Boise State University, Boise, Idaho	86	King College, Bristol, Tennessee
17	Bowling Green State University, Bowling Green, Ohio	87	Kirkwood College, Cedar Rapids, Iowa
18	Bradford College, Bradford, Massachusetts	88	Knox College, Galesburg, Illinois
19	Bryant College, Smithfield, Rhode Island	89	La Sierra University, Riverside, California
20	Brookhaven College, Dallas, Texas	90	Lebanon Valley College, Annville, Pennsylvania
21	Buffalo State College, Buffalo, New York	91	Lehigh University, Bethlehem, Pennsylvania
22	California State Polytechnic University, Pomona, California	92	Lewis & Clark College, Portland, Oregon
23	California State University-Dominguez Hills, Carson, California	93	Linfield College McMinnville, Oregon
24	California State University, Chico, California	94	Loma Linda University, Loma Linda, California
25	California State University, Fresno, California	95	Louisiana State University and Agricultural and Mechanical College, Baton Rouge, Louisiana
26	California State University, Hayward, California	96	Louisiana Tech University, Ruston, Louisiana
27	California State University, Long Beach, California	97	Luther College, Decorah, Iowa
28	California State University, Los Angeles, California	98	Lynn University, Boca Raton, Florida
29	California State University, Monterey Bay, Seaside, California	99	Marist College, Poughkeepsie, New York
30	California State University, Sacramento, California	100	Marquette University, Milwaukee, Wisconsin
31	California State University, San Bernardino, California	101	Marshall University, Huntington, West Virginia
32	California State University, San Francisco, California	102	Mary Baldwin College, Staunton, Virginia
33	California University of Pennsylvania, California, Pennsylvania	103	McNeese State University, Lake Charles, Louisiana
34	Carnegie Mellon University, Pittsburgh, Pennsylvania	104	Messiah University, Mechanicsburg, Pennsylvania
35	Central Michigan University, Mount Pleasant, Michigan	105	Michigan State University, East Lansing, Michigan
36	Central Missouri State University, Warrensburg, Missouri	106	Michigan Technological University, Houghton, Michigan
37	Cleveland State University, Cleveland, Ohio	107	Middle Tennessee State University, Murfreesboro, Tennessee
38	Coe College, Cedar Rapids, Iowa	108	Millersville University of Pennsylvania, Millersville, Pennsylvania
39	College of St. Catherine, St. Paul, Minnesota	109	Milligan College, Milligan, Tennessee
40	Colorado State University, Fort Collins, Colorado	110	Millikin University, Decatur, Illinois
41	Columbus State Community College, Columbus, Ohio	111	Milwaukee School of Engineering, Milwaukee, Wisconsin
42	Concordia University Wisconsin, Mequon, Wisconsin	112	Mississippi State University, Mississippi State, Mississippi
43	Concordia University, Portland, Oregon	113	Mississippi University for Women, Columbus, Mississippi
44	Cornell University, Ithaca, New York	114	Missouri State University, Springfield, Missouri
45	Creighton University, Omaha, Nebraska	115	Missouri University of Science & Technology, Rolla, Missouri
46	Cumberland College, Williamsburg, Kentucky	116	Montana State University, Bozeman, Montana
47	Dallas Baptist University, Dallas, Texas	117	Montana Tech of the University of Montana, Butte, Montana
48	DePaul University, Chicago, Illinois	118	Morehead State University, Morehead, Kentucky
49	Drake University, Des Moines, Iowa	119	Morningside College, Sioux City, Iowa
50	Drexel University, Philadelphia, Pennsylvania	120	Mount Holyoke College, South Hadley, Massachusetts
51	Eastern Connecticut State University, Willimantic, Connecticut	121	Mount Ida College, Newton Center, Massachusetts
52	Eastern Michigan University, Ypsilanti, Michigan	122	Murray State University, Murray, Kentucky
53	Embry-Riddle Aeronautical University, Daytona Beach, Florida	123	Norfolk State University, Norfolk, Virginia
54	Emerson College, Boston, Massachusetts	124	North Central College, Naperville, Illinois
55	Emporia State University, Emporia, Kansas	125	North Dakota State University, Fargo, North Dakota
56	Fairfield University, Fairfield, Connecticut	126	North Seattle Community College, Seattle, Washington
57	Finlandia University, Hancock, Michigan	127	Northern Arizona University, Flagstaff, Arizona
58	Florida Institute of Technology, Melbourne, Florida	128	Northeastern University, Boston, Massachusetts
59	Franklin University, Columbus, Ohio	129	Northern Illinois University, De Kalb, Illinois
60	Fresno City College, Fresno, California	130	Northwest Missouri State University, Maryville, Missouri
61	Geneva College, Beaver Falls, Pennsylvania	131	Northwestern University, Evanston, Illinois
62	George Fox University, Newberg, Oregon	132	Northwood University, Cedar Hill, Texas
63	George Washington University, Washington D.C.	133	Northwood University, Midland, Michigan
64	Georgia State University, Atlanta, Georgia	134	Northwood University, West Palm Beach, Florida
65	Golden Gate University, San Francisco, California	135	Ohio State University, Columbus, Ohio
66	Goldkey-Beacom College, Wilmington, Delaware	136	Oklahoma City University, Oklahoma City, Oklahoma
67	Graceland University, Lamoni, Iowa	137	Oklahoma State University, Stillwater, Oklahoma
68	Grand Valley State University, Allendale, Michigan	138	Old Dominion University, Norfolk, Virginia
69	Gustavus Adolphus College, St. Peter, Minnesota	139	Oregon State University, Corvallis, Oregon
70	Hawaii Pacific University, Honolulu, Hawaii	140	Pacific Union College, Angwin, California



UNIVERSITIES IN THE US (PARTIAL LIST)

141	Pasadena City College, Pasadena, California	216	University of Kentucky, Lexington, Kentucky
142	Pennsylvania State University, University Park, Pennsylvania	217	University of Louisiana, Lafayette, Louisiana
143	Pennsylvania Valley Community College, Kansas City, Missouri	218	University of Maine, Orono, Maine
144	Pittsburg State University, Pittsburg, Kansas	219	University of Massachusetts, Amherst, Massachusetts
145	Purdue University, West Lafayette, Indiana	220	University of Massachusetts, Boston, Massachusetts
146	Radford University, Radford, Virginia	221	University of Massachusetts, Lowell, Massachusetts
147	Rancho Santiago College, Santa Ana, California	222	University of Memphis, Memphis, Tennessee
148	Richmond, the American International University, United Kingdom	223	University of Miami, Coral Gables, Florida
149	Rochester Institute of Technology, Rochester, New York	224	University of Michigan, Ann Arbor, Michigan
150	Roosevelt University, Chicago, Illinois	225	University of Minnesota, Crookston Minnesota
151	Rutgers, the State University of New Jersey, New Brunswick, New Jersey	226	University of Minnesota, Twin Cities, Minneapolis, Minnesota
152	Saginaw Valley State University, University Center, Michigan	227	University of Mississippi, Oxford, Mississippi
153	San Diego State University, San Diego, California	228	University of Missouri, Columbia, Missouri
154	San Francisco State University, San Francisco, California	229	University of Missouri, Kansas City, Missouri
155	San Jose State University, San Jose, California	230	University of Missouri, St. Louis, Missouri
156	Santa Monica College, Santa Monica, California	231	University of Montana, Missoula, Montana
157	Slippery Rock University of Pennsylvania, Slippery Rock, Pennsylvania	232	University of Nebraska, Lincoln, Nebraska
158	South Dakota State University, Brookings, South Dakota	233	University of Nevada, Reno, Nevada
159	Southern Arkansas University-Magnolia, Magnolia, Arkansas	234	University of New Orleans, New Orleans, Louisiana
160	Southern College A & M University, Baton Rouge, Louisiana	235	University of North Alabama, Florence, Alabama
161	Southern Illinois University at Carbondale, Carbondale, Illinois	236	University of North Carolina at Charlotte, Charlotte, North Carolina
162	Southern Illinois University at Edwardsville, Edwardsville, Illinois	237	University of North Carolina at Greensboro, Greensboro, North Carolina
163	Southern Methodist University, Dallas, Texas	238	University of North Texas, Denton, Texas
164	Southwest Missouri State University, Springfield, Missouri	239	University of Northern Iowa, Cedar Falls, Iowa
165	Southwest State University, Marshall, Minnesota	240	University of Oklahoma, Norman, Oklahoma
166	St. Cloud State University, St. Cloud, Minnesota	241	University of Oregon, Eugene, Oregon
167	St. Michael's College, Colchester, Vermont	242	University of Pittsburgh, Pittsburgh, Pennsylvania
168	St. Olaf College, Northfield, Minnesota	243	University of Portland, Portland, Oregon
169	State University of New York-Binghamton University, Binghamton, New York	244	University of Rhode Island, Kingston Rhode Island
170	State University of New York-University at Buffalo, Buffalo, New York	245	University of San Francisco, San Francisco, California
171	State University of New York-Stony Brook University, Stony Brook, New York	246	University of Science & Arts of Oklahoma, Chickasha, California
172	State University of New York-Albany, Albany, New York	247	University of Sioux Falls, Sioux Falls, South Dakota
173	State University of New York-Brockport, Brockport, New York	248	University of South Alabama, Mobile, Alabama
174	State University of New York-New Plats, New Plats, New York	249	University of South Carolina, Columbia, South Carolina
175	State University of New York-Oswego, Oswego, New York	250	University of South Dakota, Vermillion, South Dakota
176	State University of New York-Plattsburgh, Plattsburgh, New York	251	University of South Florida, Tampa, Florida
177	Stevens Institute of Technology, Hoboken, New Jersey	252	University of Southern Colorado, Pueblo, Colorado
178	Stockton State College, Pomona, New Jersey	253	University of Tennessee at Chattanooga, Chattanooga, Tennessee
179	Suffolk University, Boston, Massachusetts	254	University of Tennessee, Knoxville, Tennessee
180	Syracuse University, Syracuse, New York	255	University of Texas at Arlington, Arlington, Texas
181	Tennessee Technological University, Cookeville, Tennessee	256	University of Texas at San Antonio, San Antonio, Texas
182	Texas A & M University, College Station, Texas	257	University of the Pacific, Stockton, California
183	Texas Christian University, Fort Worth, Texas	258	University of Toledo, Toledo, Ohio
184	Texas State University, San Marcos, Texas	259	University of Tulsa, Tulsa, Oklahoma
185	Thiel College, Green Ville, Pennsylvania	260	University of Utah, Salt Lake City, Utah
186	Tiffin University, Tiffin, Ohio	261	University of Virginia, Charlottesville, Virginia
187	Towson University, Towson, Maryland	262	University of Washington, Seattle, Washington
188	Tri-State University, Angola, Indiana	263	University of Wisconsin-Eau Claire, Wisconsin
189	Troy State University, Troy, Alabama	264	University of Wisconsin-La Crosse, La Crosse, Wisconsin
190	Tulane University, New Orleans, Louisiana	265	University of Wisconsin-Madison, Madison, Wisconsin
191	Union College, Lincoln, Nebraska	266	University of Wisconsin-River Falls, River Falls, Wisconsin
192	Union University, Jackson, Tennessee	267	University of Wisconsin-Stevens Point, Stevens Point, Wisconsin
193	University of Akron, Akron, Ohio	268	University of Wisconsin-Stout, Menomonie, Wisconsin
194	University of Alabama in Huntsville, Huntsville, Alabama	269	University of Wyoming, Laramie, Wyoming
195	University of Alabama, Tuscaloosa, Alabama	270	Upper Iowa University, Fayette, Iowa
196	University of Arizona, Tucson, Arizona	271	Upsala College, East Orange, New Jersey
197	University of Arkansas at Little Rock, Little Rock, Arkansas	272	Utah State University, Logan, Utah
198	University of Arkansas, Fayetteville, Arkansas	273	Valparaiso University, Valparaiso, Indiana
199	University of Bridgeport, Bridgeport, Connecticut	274	Virginia Commonwealth University, Richmond, Virginia
200	University of Central Arkansas, Conway, Arkansas	275	Virginia Polytechnic Institute & State University, Blacksburg, Virginia
201	University of Central Oklahoma, Edmond, Oklahoma	276	Virginia Tech, Blacksburg, Virginia
202	University of Colorado, Boulder, Colorado	277	Walsh University, North Canton, Ohio
203	University of Colorado, Denver, Colorado	278	Wartburg College, Waverly, Iowa
204	University of Dayton, Dayton, Ohio	279	Washington State University, Pullman, Washington
205	University of Denver, Denver, Colorado	280	Washington University in St. Louis, St. Louis, Missouri
206	University of Dubuque, Dubuque, Colorado	281	Wayne State College, Wayne, Nebraska
207	University of Findlay, Findlay, Ohio	282	West Virginia University, Morgantown, West Virginia
208	University of Georgia, Athens, Georgia	283	West Virginia University Institute of Technology, Montgomery, West Virginia
209	University of Hartford, West Hartford, Connecticut	284	Western Illinois University, Macomb, Illinois
210	University of Hawaii at Manoa, Honolulu, Hawaii	285	Western Michigan University, Kalamazoo, Michigan
211	University of Idaho, Moscow, Idaho	286	Wichita State University, Wichita, Kansas
212	University of Illinois at Chicago, Chicago, Illinois	287	Widener University, Chester, Pennsylvania
213	University of Illinois at Urbana-Champaign, Urbana, Illinois	288	Wilkes University, Wilkes-Barre, Pennsylvania
214	University of Iowa, Iowa City, Iowa	289	Winona State University, Winona, Minnesota
215	University of Kansas, Lawrence, Kansas	290	Wright State University, Dayton, Ohio

CANADIAN & OTHER UNIVERSITY TRANSFER LIST

OTHERS COUNTRIES		UNIVERSITIES IN CANADA	
1	Queensland University of Technology, Australia	1	Acadia University, Wolfville, Nova Scotia
2	University of Adelaide, Australia	2	Athabasca University, Athabasca, Alberta
3	University of Queensland, Australia	3	Carleton University, Ottawa, Ontario
4	Deakin University, Australia	4	McGill University, Montreal, Quebec
5	Monash University, Australia	5	Memorial University of Newfoundland, St. Johns, Newfoundland
6	University of South Australia, Australia	6	Simon Fraser University, Burnaby, British Columbia
7	Curtin University, Australia	7	Trent University, Peterborough, Ontario
8	Swinburne University of Technology, Australia	8	University of Alberta, Edmonton, Alberta
9	University of Tasmania, Australia	9	University of Lethbridge, Lethbridge, Alberta
10	University College Birmingham, UK	10	University of Manitoba, Winnipeg, Manitoba
11	University of Sheffield, UK	11	University of New Brunswick, Fredericton, New Brunswick
12	University of the West of England, Bristol, UK	12	University of Saskatchewan, Saskatoon, Saskatchewan
13	Northumbria University, UK	13	University of Prince Edward Island, Charlottetown, Prince Edward Island
14	University of Essex, UK	14	University of Victoria, Victoria, British Columbia
15	Coventry University, UK	15	University of Waterloo, Waterloo, Ontario
16	University of Waikato, Hamilton, New Zealand	16	University of Windsor, Windsor, Ontario
		17	University of Winnipeg, Winnipeg, Manitoba
		18	York University, Toronto, Ontario

SCHOLARSHIPS FROM FOREIGN UNIVERSITIES

SCHOLARSHIP FROM US UNIVERSITIES 2025 (USD)	
University	Scholarship (USD)
Iowa State University	\$128,000
University of Buffalo	\$15,000
University of Central Oklahoma	\$52,500
University of Nebraska-Lincoln	\$45,000.00
University of Northern Iowa	\$11,000.00
University of Toledo	\$8,500.00
University of Wisconsin-La Crosse	\$40,900.00
Wichita State University	\$21,100.00
Total (USD)	\$322,000.00
Total (MYR)	\$1,371,964.21



4+0

SOUTHERN NEW HAMPSHIRE UNIVERSITY DEGREE PROGRAMS

BUSINESS • PSYCHOLOGY • COMMUNICATION

REALIZE YOUR AMERICAN DREAM



Southern New Hampshire University, USA

Southern New Hampshire University (SNHU) is an award-winning private university nestled on 300 wooded acres in the heart of the charming and historic northeastern United States. Located just five miles from downtown Manchester, New Hampshire, which was named one of the ten “most livable” U.S. cities by Forbes magazine, and an hour away from the global city of Boston.

SNHU offers convenient access to internships and career opportunities, as well as multicultural events and activities.

The 4+0 SNHU degree programs offered at INTI enables students to complete their American degree entirely in Malaysia without compromising on quality. Students who have completed these programs in Malaysia will be accorded an identical award as the United States campus.

NEW HAMPSHIRE
USA



Program Highlights

Excellence.

Rankings and Awards

- Top 200 university as ranked by U.S. News and World Report in their category*
- Named Most Innovative University in the North*
- Nationally ranked for its online program in the U.S.
- Named as one of the nation's "Best Regional Universities" by U.S. News & World Report for five years consecutively
- Accredited by New England Commission of Higher Education (NECHE) – same accreditation board as Harvard, MIT, and Brown University
- Nationally accredited by Accreditation Council for Business Schools and Programs (ACBSP) - a recognition reserved for top 25% of U.S. universities
- Ranked by award-winning business magazine FastCompanies: Ranked top 12 in the Top 50 most innovative companies in the World. (Other companies in the Top 50 includes: Facebook, Apple, Starbucks and HBO)
- One of 31 universities in the U.S.A. recognized and received funding from Bill Gates Foundation for innovative approaches to education and work in access and improving graduate rates.
- Awarded the 21st Century Distance Learning Award for Excellence in Online Technology by The United States Distance Learning Association (USDLA)
- ACBSP accredited – An American accreditation program that recognizes teaching excellence and focuses on student-centred learning. This ensure graduates are work-ready.

First in Malaysia

- First American 4+0 program to be approved in Malaysia (2004)
- INTI is one of the pioneers to offer the American Degree transfer program since 1986
- Both partners (SNHU and INTI) have wealth of experience and expertise to offer the American 4+0 program

Student Experience

- Students joining INTI's SNHU program are enrolled as SNHU USA students. They will get their SNHU USA student ID number and access to SNHU USA's online resources, the same access as all the SNHU USA students.
- SNHU students will receive the transcripts and certificates from SNHU USA upon graduation.

Innovation.

SNHU offers an innovative approach to the delivery of course content. Through blended learning methodologies, students will participate in interactive teaching and learning activities.

Mix and match your electives. Students will be able to mix and match electives to obtain a minor in a variety of pathways, including Communications, Psychology and other Business subjects.

Emphasis on experiential learning. Students will work closely with industry and other organizations to enhance their knowledge through Employer Projects. Internships are integrated as part of the curricular, whereby students will have an opportunity to gain practical hands-on experience in different fields of work.

Semester Abroad Program

Student abroad program is available where students can spend a semester in SNHU (US campus). Tuition fees will follow their normal INTI fee structure and paid in Ringgit Malaysia, while living cost for that semester will be in U.S. Dollars. Actual cost will depend on the student's choice of accommodation. Airfare will be paid by students.

*Source: 2022 edition of Best Colleges in Regional Universities North

BACHELOR OF SCIENCE IN BUSINESS ADMINISTRATION 4+0

This program offers a Business Administration degree with concentrations in Business Administration, Finance, International Business, and Marketing. Accredited by the ACBSP, it provides a high-quality education that allows students to specialize in their chosen field. The curriculum is designed to prepare students for successful careers after graduation.

Career opportunities

General Manager, Business Development Manager, Human Resource Manager, Financial Analyst, Export Manager, Product Manager and more.

Offered at

INTI International College Subang
(R/0414/6/0105)(04/2028)(MQA/FA8054)

INTAKE: JAN, MAY & AUG

Duration

4 Years

Concentrations Available:

Business Administration

The Bachelor of Science in Business Administration focuses on interpersonal skills, strategic problem-solving, and operational principles. Students receive a comprehensive business education, becoming resourceful and creative thinkers in diverse professional environments.

Finance

If you have an analytical mind and enjoy business strategy, this concentration is for you. Our program equips graduates with the analytical and quantitative skills needed for financial management.

International Business

This concentration prepares graduates to work successfully with people from different cultures and systems. It provides expertise in cultural, monetary, marketing, and management systems for international business.

Marketing

Marketing covers selecting, designing, pricing, advertising, selling, distributing, and servicing products. Students are prepared for careers in retail management, sales, purchasing, advertising, research, brand management, distribution, and customer relations.

Business Administration Concentration

- Principles of Management
- Organizational Behavior
- Business Studies Internship
- Plus 7 electives

Finance Concentration

- Personal Financial Planning
- Corporate Finance
- Money and Banking
- Finance Internship
- Plus 7 electives

International Business Concentration

- Global Financial System
- International Management
- Multinational Marketing
- International Business Internship
- Plus 7 electives

Marketing Concentration

- Social Media & Marketing Communications
- Professional Selling
- Marketing Research
- Consumer Behavior
- Marketing Internship
- Plus 7 electives

Choose your electives ** from the list below

- Abnormal Psychology
- Dictators in the Modern Era
- Lifespan Development
- Organizational Communications
- Public Relations
- Young America
- and more...

MPU Subjects

- Bahasa Kebangsaan A*
- Community Service
- Appreciation of Ethics and Civilization (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption

* For Malaysians who do not have a Credit in SPM BM

** Please consult the Head of Program for more options of electives. Students can earn a minor in Communication, Psychology or other business concentrations by utilizing their electives in their study plan

Sample of Study Plan

General Education Core

- Applied Finite Mathematics
- Applied Statistics
- College Composition I
- Introduction to Ethics
- Introduction to Information Technology
- Introduction to Sociology
- Macroeconomics
- Music and Meaning
- Professional Communication and Career Planning
- Public Speaking
- Sophomore Seminar
- Twentieth Century American Literature and Beyond
- Western Civilization Since 1500

Business Core

- Applied Marketing Strategies
- Business Law I
- Critical Business Skills for Success
- Financial Accounting
- Global Dimensions in Business
- Leading and Managing in Business
- Managerial Accounting
- People, Planet and Profit
- Principles of Finance
- Driving Business Opportunities

ENTRY REQUIREMENTS

SPM / O-LEVEL:

Pass with 5 credits including a credit in English at SPM / Cambridge IGCSE First Language English (0500) and a pass in Mathematics or any equivalent qualification.

FOR PSYCHOLOGY MAJOR:

Pass with 5 Credits (including credit in Mathematics, Science and English)

STPM / A-LEVEL:

Pass with TWO (2) full passes and a pass in Mathematics and a credit in English at SPM level or any equivalent qualification.

FOUNDATION:

Having successfully completed recognised Foundation Program

UEC: 5Bs including B4 in English

SACE INTERNATIONAL:

5 subjects with ATAR of 55 (equivalent to TER of 55), no subject below 10/20

HIGH SCHOOL CERTIFICATE (HSC):

Minimum 10 units with ATAR 55, no subjects below 50

TERTIARY EDUCATION EXAMINATION (TEE):

5 subjects with a minimum aggregate of 279

CANADIAN PRE-UNIVERSITY:

Pass 6 subjects with average 55

AUSTRALIAN YEAR 12:

Average 55

NEW SOUTH WALES HIGHER SCHOOL CERTIFICATE:

Pass in 5 subjects

MONASH UNIVERSITY FOUNDATION YEAR (MUFY):

Minimum 60% in 4 subjects

INTERNATIONAL BACCALAUREATE (IB) DIPLOMA:

Pass IB Diploma

MATRICULATION:

Pass Government Matriculation

DIPLOMA:

Having successfully completed accredited Diplomas with CGPA 2.50 (if SPM 3 Credits) or CGPA 2.0 (if SPM 5 Credits)

ENGLISH LANGUAGE REQUIREMENTS OR EQUIVALENT:

SPM CEFR: B2 or above
SPM English (1119): C or above
IGCSE / O-Level: C or above (only Cambridge IGCSE First Language English (0500) is accepted)
UEC: B4
TOEFL: 548/IBT 79
IELTS: Band 6.5

*Students who do not meet the English Language requirements or equivalent are required to take ENG099S (Fundamentals of Writing) and pass with a minimum Grade C. Students may take 2 subjects in the SNHU degree programs together with ENG099S with the advice from the Program Coordinator. The 3 credits received from ENG099S will not be counted for graduation.

**English as a Second Language (ESL) is not accepted as an entry requirement.

***International Students with high school qualifications, including IGCSE, are required to fulfil IELTS requirements. Exceptions are available for certain countries. Please check with the counselors for further information.

BACHELOR OF ARTS IN PSYCHOLOGY 4+0

This program offers a Psychology degree with concentrations in Child and Adolescent Development and Mental Health. With this curriculum, students will become well-versed in major psychological concepts, human behavior and research methods. Upon completion, students will be able to continue their Masters program in Psychology, Social Sciences and other business disciplines (MBA) such as Human Resource and many others.

Career opportunities
For Psychology majors :
Clinical/Counseling/Industrial-Organizational/ Child Psychologist, Counselor, Research Analyst, Development Consultants, Therapists, Human Resource, Marketing/Advertising, Educator, Social Worker, and more.

Offered at
INTI International College Subang
(R/0313/6/0009)(06/2026)(MQA/FA8151)
INTI International College Penang
(N/0313/6/0038)(07/2028)(MQA/PA14748)

INTAKE: JAN, MAY & AUG

Duration
4 Years

Concentrations Available:

Child and Adolescent Development
This concentration enables students to gain an in-depth understanding on the unique physical, social, psychological and cognitive needs of young people. The program stresses experiential learning, so students will have plenty of opportunities to gain real-world experience by doing internship, a practicum or research and volunteer projects.

Mental Health
Mental Health concentration focuses on studying the spectrum of psychological wellbeing, and the individual differences in how humans think, feel and act. Students will enhance their exposure in mental health profession through field studies and internship.

Sample of Study Plan

- General Education Core**
- Applied Finite Mathematics
 - Applied Statistics
 - College Composition I
 - General Biology
 - Introduction to Ethics
 - Introduction to Sociology
 - Music and Meaning
 - Professional Communication and Career Planning
 - Public Speaking
 - Sophomore Seminar

- Psychology Core**
- Abnormal Psychology
 - Assessment and Testing
 - Biopsychology
 - Counseling Process and Techniques
 - Introduction to Psychology
 - Lifespan Development
 - Psychology of Personality
 - Research I: Statistics for Psychology
 - Research II: Scientific Investigations
 - Research Project Senior Seminar in Psychology
 - Social Psychology
 - Psychology Internship (Industrial Exposure)
 - Issues in Childhood Development
 - Ethics in Psychology
 - History of Psychology
 - Health Psychology
 - Psychology of Individual Differences and Special Needs
 - Criminal Psychology
 - Community Psychology

General Psychology Concentration

- Any 3 Psychology subjects

Child and Adolescent Development Concentration

- Disorders of Childhood and Adolescence
- Issues in Childhood Development
- Issues in Adolescence Development

Mental Health Concentration

- Assessment and Testing
- Counseling Process and Techniques
- Experiential Learning

MPU Subjects

- Bahasa Kebangsaan A*
- Community Service
- Philosophy and Current Issues
- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Integrity and Anti-Corruption

* For Malaysians who do not have a Credit in SPM BM

BACHELOR OF ARTS IN COMMUNICATION 4+0

The program helps students to develop and deliver key messages to diverse audiences. Students will learn various communication and industry concepts, while building public speaking and presentation skills. Students will also gain knowledge in business communication, graphic design and public relations through various industry related projects.

Career opportunities
Journalist, Editor, Media Planner/Consultant, Editor, Brand Manager, Corporate Communications Specialist, Public Relations Director, Educator, Foreign Correspondent Specialist, Training and Development Director, Media Relations Specialist, Publications Editor, and more.

Offered at
INTI International College Subang
(R/0323/6/0013)(06/28)(MQA/FA8163)

INTAKE: JAN, MAY & AUG

Duration
4 Years

Sample of Study Plan

- General Education Core**
- Applied Finite Mathematics
 - College Composition I
 - Environmental Issues
 - Introduction to Ethics
 - Introduction to Marketing
 - Introduction to Psychology
 - Introduction to Sociology
 - Music and Meaning
 - Professional Communication and Career Planning
 - Sophomore Seminar

- Communication Core**
- Advanced Public Speaking
 - Digital Video Production: Level I
 - Public Relations
 - Public Speaking
 - Social Media
 - Communication Studio
 - Communication Capstone
 - Communication Internship
 - Plus 9 electives

Choose your electives** from the list below

- Abnormal Psychology
- Consumer Behavior
- Dictators in the Modern Era
- Global Financial System
- Lifespan Development
- Marketing Research
- Shakespeare
- Social Media & Marketing Communications
- Young America
- and more...

MPU Subjects

- Bahasa Kebangsaan A*
- Community Service
- Philosophy and Current Issues
- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Integrity and Anti-Corruption

* For Malaysians who do not have a Credit in SPM BM
** Please consult the Head of Program for more options of electives.
Students can earn a minor in Psychology or other business concentrations by utilizing their electives in their study plan



BUSINESS

BUSINESS

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Business Diplomas	87
• Accounting • Business • Business (Online Learning)	
• E-Commerce • Finance • Financial Informatics • Marketing	
Bachelor of Accountancy (Hons)	94
In collaboration with University of Hertfordshire, UK	
Bachelor of Accounting & Finance (Honours)	95
In collaboration with University of Hertfordshire, UK	
Bachelor of Banking and Finance (Honours)	96
In collaboration with University of Hertfordshire, UK	
Bachelor of Arts (Honours) Accounting And Finance 3+0	97
In collaboration with University of Hertfordshire, UK	
Bachelor of Arts (Honours) Business Administration 3+0	98
In collaboration with University of Hertfordshire, UK	
Bachelor of Arts (Honours) Finance 3+0	99
In collaboration with University of Hertfordshire, UK	
Bachelor of Arts (Honours) Marketing 3+0	100
In collaboration with University of Hertfordshire, UK	
Bachelor of Arts (Honours) Advertising & Digital Marketing 3+0	101
In collaboration with University of Hertfordshire, UK	
Bachelor of Business (Honours)	102
In collaboration with University of Hertfordshire, UK	
• Accounting • Business Administration • International Business • Logistics And Supply Chain Management	
• Finance • Human Resource Management • Marketing • Psychology	
Bachelor of Business (Honours) (Online Learning)	106

Bachelor of Business (Honours) Digital Enterprise Management	107
Bachelor of Business (Honours) Management	108
Bachelor of Business (Honours) in Entrepreneurship and Marketing	109
Bachelor of Business (Honours) in International Business and Logistics Supply Chain Management	110
Bachelor of Business 3+0 <i>in collaboration with Swinburne University of Technology, Australia</i>	111
Bachelor of Science in Business Administration 4+0 <i>in collaboration with Southern New Hampshire University, USA</i>	112
Bachelor in Sports Management (Honours)	113
Bachelor of Education (Honours) in Teaching Chinese as a Second Language	114
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Master of Business Administration (MBA) <i>in collaboration with INTI International University, Malaysia</i>	121
Master of Business Administration (MBA) (Online Learning)	122
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Master in Education Management	124
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Master of Education in Learning, Design & Technology (by Research)	126
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Doctor of Business Administration (Online Learning)	129
Doctor of Education	130
Doctor of Philosophy (Education) (by Research)	131
Doctor of Philosophy (Financial Technology) (by Research)	132
Doctor of Philosophy (Management) (by Research)	133



INDUSTRY CURRICULUM INTEGRATION

ALIBABA GLOBAL DIGITAL TALENT



COLLABORATION WITH ALIBABA GLOBAL DIGITAL TALENT (GDT)

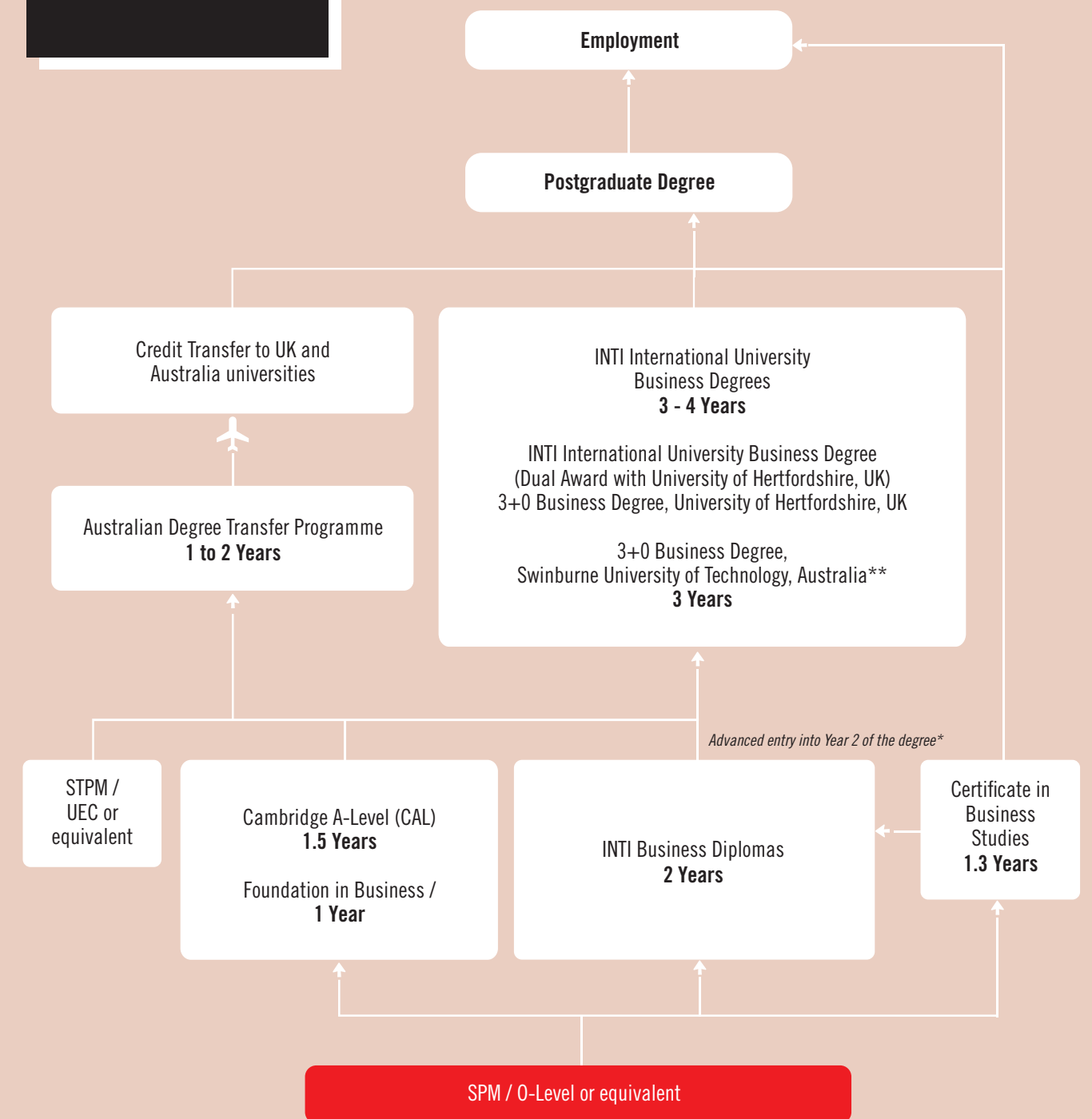
The Alibaba GDT was established by the Alibaba Group as an inclusive platform that enables students to access insights, skills, and opportunities in the current and future digital era.

INTI Diploma in Business prepares students for the challenges and demands they will face in the future, making them one of the most sought after professionals in the industry. Students will go through the 3 Alibaba modules through Alibaba Global Digital Talent (GDT) Programme.

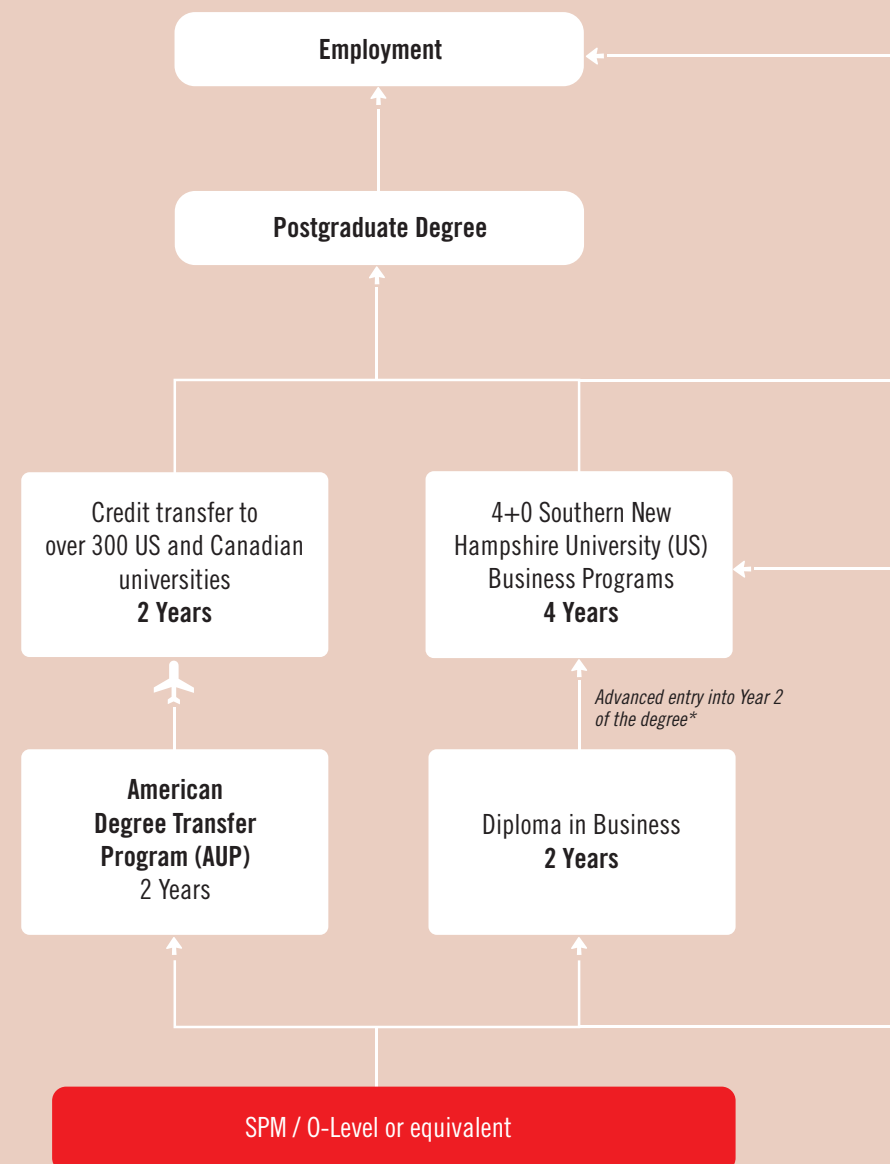
BENEFITS OF THE PROGRAMME:

- A curriculum that directly integrates Alibaba Global Digital Talent (GDT) programme, to equip students with in-demand E-Commerce knowledge amidst the digital economy setting
- A GDT certification that will help students gain access to the Alibaba ecosystem, thus enhancing their interest in learning online business and start their own online business

INTI BUSINESS PATHWAY



* Subject to meeting entry requirements and credit transfer mapping.
 ** Please refer to Swinburne course guide for more information about Swinburne programme.



ENTRY REQUIREMENTS

CERTIFICATE IN BUSINESS STUDIES

SPM / SPMV:
Pass with 1 credit

UEC:
Pass with at least 1B in any subject

O-Level:
Pass with at least grade C in 1 subject

SKM:
Pass SKM Level 2 in related field

Other:
Equivalent qualifications recognised by the Malaysian Government

UEC:
3Bs

CERTIFICATE:
Pass Certificate in related field with at least CGPA 2.00

SKM:
Level 3 in related field and pass SPM with at least 1 credit

Pass Sijil Kolej Komuniti that is equivalent to Level 3 MQF in related field AND Pass SPM with at least 1 credit

STPM:
Grade C (CGPA 2.00) in 1 subject

STAM:
Pass STAM with Maqbul

Other:
Equivalent qualifications recognised by the Malaysian Government

FOUNDATION IN BUSINESS

SPM / SPVM / O-LEVEL / EQUIVALENT:
5 credits*

UEC / EQUIVALENT:
Pass UEC with 3 subjects at grade B

DIPLOMA: BUSINESS / BUSINESS (ONLINE LEARNING) / BUSINESS MANAGEMENT / ACCOUNTING / MARKETING / FINANCE / E-COMMERCE / FINANCIAL INFORMATICS***

SPM / SPMV:
Business / Business (Online Learning) / E-Commerce / Marketing - 3 credits

Business Management - 3 credits with at least pass in BM and History

Finance / Financial Informatics / Accounting - 3 credits including Mathematics and pass in English

O-Level:
Minimum Grade C in 3 subjects

BACHELOR OF BUSINESS 3+0 IN COLLABORATION WITH SWINBURNE UNIVERSITY OF TECHNOLOGY, AUSTRALIA**

STPM:
Pass 3 subjects in STPM with a minimum CGPA 2.50 and a pass in Mathematics and English at SPM level or its equivalent

Cambridge A Levels:
Minimum value of 8 must be achieved in 3 subjects at A Levels.
(Grades for A Levels: A*=6, A=5, B=4, C=3, D=2, E=1)

Australian Senior High School Certificate:
Minimum ATAR of 60. Score of 30 in English as Alternate Language (EAL) for Victorian Certificate of Education, or equivalent

UEC:
Pass UEC with 5Bs and Average of best 5 subjects - Score of 5 and below.
E.g. Student obtains the following marks for best 5 subjects: B4,B3,B3,B4,B6. Total score is: 4 + 3 + 3 + 4 + 6 = 20. Average score = 20/5 = 4
(A1: 100 - 85; A2: 84 - 80; B3:79 - 75; B4: 74 - 70; B5: 69 - 65; B6: 64 - 60; C7: 57 - 55, C8: 54 - 50; F9: 49 - 0)

INTI Foundation:
Having completed an INTI Foundation programme with an average of 60% (CGPA 2.40). (Average of 60% in English - study must be completed not more than two years prior to commencing study at Swinburne)

Foundation¹:
Refer to the Swinburne course guide.

INTI Diploma:
Having completed an INTI Diploma Programme. Credit transfer up to the equivalent of 1 year. Other diplomas are subject to Swinburne University's approval.

Malaysian Diploma:
Any qualifications equivalent to Diploma (MQF Level 4) or Advanced Diploma (MQF Level 5) are subject to Swinburne University's approval

Australian Foundation Programme:
Minimum average score of 65%.
(Study must be completed not more than two years prior to commencing study at Swinburne)

Note: Students need to obtain a pass in Mathematics and English at SPM level or its equivalent.

Please refer to Swinburne course guide for Swinburne English Language requirements.

* Subject to meeting entry requirements and credit transfer mapping.

¹ Australian Foundation and Swinburne University of Technology approved Malaysian Foundation.

* Depending on your final degree choice. Please refer to Head of Programme for further clarification.

** Please refer to Swinburne course guide for the full entry requirements.

*** The Credit Requirement for Mathematics and pass in English at SPM Level for candidate in STPM, STAM, and SKM can be waived should the qualification contain Mathematics and English subjects with equivalent/ higher achievement. For Diploma Level, International Student are required to achieve a minimum score of 5.0 for International English Language Testing System (IELTS) or its equivalent.

ENTRY
REQUIREMENTS

	<u>BACHELOR OF ARTS (HONOURS) BUSINESS ADMINISTRATION 3+0 IN COLLABORATION WITH UNIVERSITY OF HERTFORDSHIRE, UK</u>	<u>BACHELOR OF ARTS (HONOURS) ADVERTISING & DIGITAL MARKETING 3+0 IN COLLABORATION WITH UNIVERSITY OF HERTFORDSHIRE, UK</u>	<u>BACHELOR OF ARTS (HONOURS) FINANCE 3+0 IN COLLABORATION WITH UNIVERSITY OF HERTFORDSHIRE, UK</u>	<u>BACHELOR OF ARTS (HONOURS) ACCOUNTING AND FINANCE 3+0 IN COLLABORATION WITH UNIVERSITY OF HERTFORDSHIRE, UK</u>
Entry Level				
SPM/O-Level				
STPM	A minimum of two passes at minimum Grade C+ (GP 2.33) and SPM grade C		in Mathematics	A minimum of two passes at minimum Grade C+ (GP 2.33) and SPM grade C in Mathematics and MUET 4.0
STAM				
A-Level	A minimum of 2 full passes totalling 80 UCAS points and		grade C in either SPM or O-Level Mathematics	
Foundation	Successful completion of a relevant Foundation / Pre-U programme to include Mathematics with CGPA 2.00, or a credit in Mathematics at SPM / equivalent. A credit in English at SPM / equivalent		Successful completion of a relevant Foundation / Pre-U programme to include Mathematics with CGPA 2.50, or a credit in Mathematics at SPM / equivalent. A credit in English at SPM / equivalent	
UEC	5Bs including at least a pass in Mathematics and a credit in English			5Bs including at least a pass in Mathematics and a credit in English; and a MUET 4.0
SACE International <small>formerly known as South Australian Matriculations</small>	Pass 5 subjects with ATAR 70%, a pass in English and		Mathematics and no subject below 50%	
International Baccalaureate (IB)	Minimum 24 points with at least 4 points for SL English		and 4 pts for SL Mathematics	
Canadian Pre-University (CPU)	Minimum 6 Year 12 passes with an average of 65% and pass		in English and Mathematics at Grade 12	
Tertiary Entrance Examination (TEE)				
Australian Year 12				
Diploma	Successful completion of a relevant Diploma programme to include Mathematics with CGPA 2.00*, or a credit in Mathematics at SPM / equivalent. A credit in English at SPM / equivalent		Successful completion of a relevant Diploma programme to include Mathematics with CGPA 2.50*, or a credit in Mathematics at SPM / equivalent. A credit in English at SPM / equivalent	
Matriculation/Pre-University				
Others	Equivalent qualifications to be assessed by the Head of Programme		in liaison with the Hertfordshire Business School Admissions Tutor	

**(1) Credit transfer are given based on module to module mapping according to standards / guidelines provided by MOHE / MQA and in consultation with the Admission Tutor in University of Hertfordshire.
(2) Have a recognised English language proficiency result.*

ENTRY REQUIREMENTS

	<u>BACHELOR OF ACCOUNTANCY (HONS) IN COLLABORATION WITH UNIVERSITY OF HERTFORDSHIRE, UK / BACHELOR OF ACCOUNTING AND FINANCE (HONOURS) IN COLLABORATION WITH UNIVERSITY OF HERTFORDSHIRE, UK</u>	<u>BACHELOR OF BUSINESS (HONOURS) IN ENTREPRENEURSHIP AND MARKETING / INTERNATIONAL BUSINESS AND LOGISTICS SUPPLY CHAIN MANAGEMENT / MANAGEMENT / DIGITAL ENTERPRISE MANAGEMENT</u>	<u>BACHELOR OF BANKING AND FINANCE (HONOURS) IN COLLABORATION WITH UNIVERSITY OF HERTFORDSHIRE, UK</u>	<u>BACHELOR OF SCIENCE IN BUSINESS ADMINISTRATION 4+0 IN COLLABORATION WITH SOUTHERN NEW HAMPSHIRE UNIVERSITY, USA</u>
Entry Level		<u>BACHELOR OF BUSINESS (HONOURS) IN COLLABORATION WITH UNIVERSITY OF HERTFORDSHIRE, UK</u> Major: Accounting, Business Administration, Finance, Human Resource Management, International Business, Marketing, Logistics and Supply Chain Management, with Psychology		
SPM/O-Level				Pass with 5 Credits includes a credit in English at SPM / Cambridge IGCSE First Language English (0500) and a pass in Mathematics or any equivalent qualification.
STPM	A pass in STPM or its equivalent, with a minimum Grade C+ (GP 2.33) in any 2 subjects, and credits in Mathematics at SPM level	Pass STPM with minimum Grade C GP 2.00 in any 2 subjects, AND a pass in Mathematics and English at SPM level, or any equivalent qualifications	Pass STPM with minimum Grade C+ GP 2.33 in 2 subjects and SPM credit in Mathematics and a pass in English	Pass with TWO (2) full passes and a pass in Mathematics and a credit in English at SPM level or any equivalent qualification.
STAM	A pass in STAM, with a minimum of Grade Jayyid and a credit in Mathematics at SPM Level or its equivalent.			
A-Level	Pass in A-Level or its equivalent with 2 Grade D, and a credit in Mathematics at SPM Level.	Pass A-Level with 2 Grade D in any subjects AND pass in Mathematics and English at SPM / O-Level, or any equivalent qualifications	Pass A-Level with a minimum Grade D in any 2 subjects and pass SPM or any equivalent qualifications with a credit in Mathematics and pass in English or its equivalent	Pass with 2 full passes and a pass in Mathematics and a credit in English at SPM level or any equivalent qualification.
Foundation	Completion of INTI Foundation in Business Programme, Minimum CGPA 2.50; and credits in Mathematics at SPM level	Matriculation / Foundation Certificate from any PPT recognised by the Ministry of Education or government of Malaysia with CGPA 2.0	Matriculation / Foundation Certificate from any PPT recognised by the Ministry of Education or government of Malaysia with CGPA 2.5 and pass SPM with credit in Mathematics and a pass in English	Having successfully completed recognised Foundation Programme
UEC	5 subjects at grade B including a pass in Mathematics and English OR a pass in SPM Mathematics and English	5 subjects at grade B including a pass in Mathematics and English OR a pass in SPM Mathematics and English	5 subjects at grade B including a credit in Mathematics and English OR a credit in SPM Mathematics and English	5Bs including B4 in English
SACE International <i>formerly known as South Australian Matriculations</i>	5 subjects with ATAR of 55 and a credit in Mathematics at SPM level	4 or 5 subjects with ATAR of 55 and pass in English and Mathematics at SPM level	5 subjects with ATAR of 55 and pass in English and Mathematics at SPM level	5 subjects with ATAR of 55 (equivalent to TER of 55), no subject below 10/20
NSW (HSC)	10 units with ATAR of 55 and a credit in Mathematics at SPM level	10 units with ATAR of 55 and pass in English and Mathematics at SPM level	10 units with ATAR of 55 and a credit in Mathematics at SPM level	Pass in 5 subjects
International Baccalaureate (IB)				Pass IB Diploma
Canadian Pre-University (CPU)	6 passes with an average of 60	6 passes with an average of 60	6 passes with an average of 60	Pass 6 subjects with average 55
Tertiary Entrance Examination (TEE)	4 or 5 subjects with ATAR of 55 and a credit in Mathematics at SPM level	4 or 5 subjects with ATAR of 55 and pass in English and Mathematics at SPM level	4 subjects with ATAR of 55 and pass in English and Mathematics at SPM level	5 subjects with a minimum aggregate of 279
Australian Year 12	TER/UAI/ENTER 55 and a credit in Mathematics at SPM level	TER/UAI/ENTER 55 and pass in English and Mathematics at SPM level	TER/UAI/ENTER 55 and pass in English and Mathematics at SPM level	Average 55
Diploma	Diploma in the relevant field from other institutions recognised by the Malaysian Government with CGPA ≥ 2.50	Diploma in the relevant field from other institutions recognised by the Malaysian Government with CGPA ≥ 2.00	Diploma in the relevant field from other institutions recognised by the Malaysian Government with CGPA ≥ 2.50	Having successfully completed recognised Diplomas with CGPA 2.50 (if SPM 3 Credits) or CGPA 2.0 (if SPM 5 Credits)
Matriculation/Pre-University	Completion of Matriculation/Pre-University programme with minimum CGPA 2.50, and credits in Mathematics at SPM level			Pass Government Matriculation
Others	Other equivalent qualifications as recognised by the Malaysian Government	Other equivalent qualifications as recognised by the Malaysian Government	Other equivalent qualifications as recognised by the Malaysian Government	Other equivalent qualifications as recognised by the Malaysian Government
English Language Requirements				Please refer to Page 82 [#]

ENGLISH LANGUAGE REQUIREMENTS

**BACHELOR OF ARTS (HONOURS) PROGRAMMES
(ACCOUNTING & FINANCE / ADVERTISING
& DIGITAL MARKETING / BUSINESS
ADMINISTRATION / FINANCE / MARKETING)
3+0 IN COLLABORATION WITH UNIVERSITY
OF HERTFORDSHIRE, UK**

IELTS score of 6.0
(with no less than 5.5. in any band)

TOEFL 72 with band scores of reading 18,
writing 17, listening 17, speaking 20

Cambridge English First
(also known as First Certificate in English)
169 overall with a minimum of 162
in each component

PTE 59 with no less than 42 in any band

MUET 4.0

SPM grade C

O-Level grade C

Equivalent qualification
in English Language

**BACHELOR OF SCIENCE IN BUSINESS
ADMINISTRATION 4+0 IN COLLABORATION
WITH SOUTHERN NEW HAMPSHIRE
UNIVERSITY, USA**

SPM CEFR:
B2 or above

SPM English (1119):
C or above

IGCSE / O-Level:
C or above
(only Cambridge IGCSE First Language
English (0500) is accepted)

UEC: B4

TOEFL:
548/IBT 79

IELTS:
Band 6.5

Note:
1. Students who do not meet the English Language requirements or equivalent are required to take ENG099S (Fundamentals of Writing) and pass with a minimum Grade C. Students may take 2 subjects in the SNHU degree programs together with ENG099S with the advice from the Program Coordinator. The 3 credits received from ENG099S will not be counted for graduation.
2. English as a Second Language (ESL) is not accepted as an entry requirement.
3. International Students with high school qualifications, including IGCSE are required to fulfil IELTS requirements. Exceptions are available for certain countries. Please check with the counsellors for further information.

**BACHELOR OF BUSINESS 3+0
IN COLLABORATION WITH SWINBURNE
UNIVERSITY OF TECHNOLOGY,
AUSTRALIA**

IELTS:
Overall 6.0 (No individual band below 6.0)

TOEFL iBT:
Overall 64 (No less than 13 in reading, 12
in listening, 18 in speaking, 21 in writing)

PTE:
50 (Communication skill no less than 50)

SPM:
English 1119 (GCE-O) with minimum C
grade & successful completion of
A-Level/STPM

GCE O-Level:
Credit in English

STPM:
Grade C in 920 English Literature

MUET:
Band 4

Cambridge English C1 Advanced:
169 (No band less than 169)

International Baccalaureate:
Minimum of 4 in English A1 or A2 (Higher
and Standard Levels) or minimum of 5 in
English B (Higher Level)

FOUNDATION IN BUSINESS

The programme aims to equip students with both academic knowledge as well as industry skills to compete in the international market. The programme introduces students to the world of business with an initial grounding in management skills. Students will obtain solid fundamental understanding of concepts, principles, structures and behaviors of an organization, the competitive business environment, and consumer behaviour. The academic knowledge and practical skills gained will help them springboard into the next level, a Business degree programme.

Students will study courses relevant to their desired degrees in the areas of management and accounting. These courses provide a fundamental understanding of concepts and principles of how an organisation works, organisational structure and behaviour, market structure, and consumer behaviour.

Assessment

Assessment of individual courses in the Foundation Programme consists of two components:

- Continuous coursework: 50%
- Final examination: 50%

The continuous coursework component comprises different tasks such as projects, assignments, laboratory work, presentations, tests, and others as assigned throughout each semester. The final examination is conducted at the end of each semester. The assessments are subject to quality assurance procedures to maintain high standards and ensure fair assessment.

Offered at

INTI International University
(R3/0410/3/0026)(04/29)(A4602)

INTAKES: JAN, MAY & AUG

INTI International College Subang
(R3/0011/3/0054)(12/29)(A10123)

INTI International College Penang
(R3/0011/3/0221)(10/30)(A11600)

INTI College Sabah
(R3/0011/3/0126)(06/29)(A10005)

INTAKES: JAN, APR & AUG

Duration

1 Year

Courses offered

Students are required to complete 13 courses as follows:

- English Language Skills 1
- English Language Skills 2*
- Fundamentals of Business Management
- Introduction to Business Studies
- Fundamentals of Accounting
- Basic Computing
- Fundamentals of Mathematics
- Business Statistics
- Microeconomics
- Macroeconomics
- General Studies
- Skills for Creative Thinking
- Self-Development Skills

**Prerequisite applies*

Note: Programme structure is subject to change from time to time.

CERTIFICATE IN BUSINESS STUDIES

Students will get a basic understanding in all areas of Business – Marketing, Management, Economics, Bookkeeping and IT.

Upon completing the programme, students can proceed to the Diploma level, and then to the 3+0 UK, 3+0 Australia or the 4+0 US Business Degree Programs.

Highlights

- This programme prepares students to further their diploma and degree studies at INTI
- Students are guided and supported by a dedicated team of lecturers, who will help them cope with their university education
- Students enjoy subject exemption when progress to various INTI diploma programmes+

Offered at

INTI International College Subang
(R3/0410/3/0006)(02/29)(A9657)

INTI International College Penang
(R2/0410/3/0025)(04/29)(MQA/FA4448)

INTI College Sabah
(R/0410/3/0033)(04/29)(MQA/FA11890)

INTAKES: JAN, APR & AUG

Duration

1.3 Years

Programme structure

Core Modules

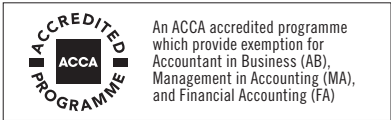
- Basic Skills in Office Software Application
- Bookkeeping Skills
- Business Communication Skills
- English
- Inventory Management
- Management
- Marketing
- Mathematics
- Personal Development Skills
- Small Business Management
- Business Fundamentals
- Business Economics
- E-Commerce and Its Applications

MPU subjects

- Malaysian Studies 1 (Local students) / Malay Communication 1 (International students)
- Study Skills for Certificate Level
- Integrity and Anti-Corruption

DIPLOMA IN ACCOUNTING

A two-year accounting programme that provides students a head start in the accountancy career. The programme will allow students to acquire knowledge and skills that are relevant to the field of accounting.



* For Malaysian students who do not have a credit in SPM BM.
** Only available in INTI International University.
*** Only available in INTI College Sabah

Highlights

- Students will be able to receive 3 papers exemptions from ACCA and 5 papers exemption from ICAEW** upon successful completion of the programme.
- Students will be able to transfer credits to the 2nd year of a degree programme (accounting, finance and business pathways) at reputable universities in UK and Australia, subject to further mapping.
- Students will be exposed to career opportunities in accounting field through field trips, employer projects and guest lectures.

Career opportunities

Accounting Assistant, Tax Assistant, Junior Auditor, Administrative Officer, Finance Executive, Account Coordinator & Credit Control Officer.

Offered at

INTI International University
(R2/0411/4/0130)(12/29)(MQA/FA4512)

INTAKES: JAN, MAY & AUG

INTI College Sabah
(R/344/4/0341)(10/24)(MQA/FA4907)

INTAKES: JAN, APR & AUG

Duration

2 Years

Programme Structure

Year 1

- Financial Accounting 1
- Financial Accounting 2
- Cost Accounting
- Management Accounting
- Fundamentals of English
- Principles of Microeconomics
- Principles of Macroeconomics
- Introduction to Business
- Business Ethics
- Fundamentals of Marketing
- Business Mathematics
- Foundations of Business Law***
- Business Law**

Year 2

- Financial Reporting 1
- Auditing & Assurance
- Computerized Accounting
- Malaysian Taxation 1
- Financial Reporting 2
- Malaysian Taxation 2
- English for Academic Purposes
- Financial Management
- Statistics for Management**
- Digital Transformation of Entrepreneurship**
- E-Commerce and Digital Economy Theory and Applications**
- Introduction Auditing in Malaysia***
- Company Law***
- Fundamentals of Human Resource Management***
- E-Commerce Theory and Applications***
- Personal Development Skills***
- Quantitative Methods***

MPU subjects (for University)

1. Compulsory

- Appreciation of Ethics and Civilisations (Local students)/Communicating in Malay 1B (International students)
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Green Future Malaysia
- Media Literacy for Personal Branding

MPU subjects (For Colleges)

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A* / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

+ Subject to approval.

Note: Programme structure is subject to change from time to time.

DIPLOMA IN BUSINESS

Students will learn how to adopt an inquisitive approach. They will also be equipped with cutting-edge knowledge and skills that are fundamental to exercising critical thinking in the competitive business arena.

Highlights

- Capstone module provides students with exposure to real life business situations that stimulate critical thinking
- INTI Business Leadership Series (ILS) give students the opportunity to network with global CEOs and top industry leaders
- Guest lecturers from the industry will provide students with insights into the actual business environment
- Integrated with Alibaba module to enhance understanding in E-Commerce and digital economy.



* For Malaysian students who do not have Credit in SPM BM and/or from UEC

Programme Structure

Academic Modules

- Analytics for Business
- Basic Mathematics
- Business Accounting
- Business Communication
- Business Ethics
- Capstone Project
- Digital Transformation of Entrepreneurship
- E-Commerce and Digital Economy Theory Applications
- Financial Management
- Foundations of Business Law
- Freight Transportation
- Fundamentals of English
- Fundamentals of Human Resource Management
- Fundamentals of Marketing
- International Business
- Managing Innovation and Change
- Marketing and Sales Management
- Operations Management
- Organisation and Management
- Organisational Behaviour
- Principles of Information Technology
- Principles Of Macroeconomics
- Principles Of Microeconomics
- Project Management

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local students)/Communicating in Malay 1B (International students)
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Green Future Malaysia
- Media Literacy for Personal Branding

Offered at

INTI International University
(R2/0414/4/02911)(01/27)(MQA/FA1217)

INTAKES: JAN, MAY & AUG

Career opportunities

Administrative Officer, Marketing Executive, HR Executive, Sales Executive, Business Development Executive, Business Consultant, Credit Analyst, Financial Controller and more

Duration

2 Years

Programme Structure

Core modules

- Business Ethics
- Business Mathematics
- Capstone Project
- Consumer Behaviour
- Cost Accounting
- E-Commerce and Digital Economy Theory Applications
- English for Academic Purpose
- Financial Accounting
- Financial Management
- Foundations of Business Law
- Fundamentals of English
- Fundamentals of Human Resource Management
- Fundamentals of Management
- Fundamentals of Marketing
- Introduction to Business
- Personal Development Skills
- Principles of Macroeconomics
- Principles of Microeconomics
- Public Speaking
- Digital Transformation of Entrepreneurship
- Digital Marketing
- Quantitative Methods

Select ONE (1) in Year 2 only:

- International Business
- Financial Market
- Introduction to Event Management
- Marketing Communications
- Franchising Fundamentals

MPU subjects

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A* / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

Offered at

INTI International College Subang
(R2/340/4/0139)(02/27)(MQA/FA1216)

INTI International College Penang
(R2/0414/4/0325)(03/29)(MQA/FA1214)

INTI College Sabah
(R2/340/3/0133)(03/29)(MQA/FA1223)

INTAKES: JAN, APR & AUG

Career opportunities

Administrative Officer, Marketing Executive, HR Executive, Sales Executive, Business Development Executive and more

Duration

2 Years

Note: Programme structure is subject to change from time to time.

DIPLOMA IN BUSINESS

ONLINE LEARNING

This Diploma in Business (Online Learning) aims to provide students with relevant knowledge and business skills required to deal effectively in a rapidly changing business environment.

Upon completion of this programme, students would be able to acquire an understanding of complex business issues, develop analytical and problem-solving skills, which leads to enhanced employment opportunities.

* For Malaysian students who do not have Credit in SPM BM and/or from UEC

Highlights

- 100% online learning
- 24/7 accessibility to all learning materials anytime, anywhere
- Overall assessment consists of 60% coursework and 40% final examination
- Once a week virtual session with real-time interaction and engagement

Programme Structure

Year 1

- Analytics for Business
- Basic Mathematics
- Business Accounting
- Business Communication
- Business Ethics
- E-Commerce and Digital Economy Theory Applications
- Fundamentals of English
- Fundamentals of Marketing
- Organisation and Management
- Organisational Behaviour
- Principles of Information Technology
- Principles of Microeconomics

Year 2

- Digital Transformation of Entrepreneurship
- Financial Management
- Foundations of Business Law
- Freight Transportation
- Fundamentals of Human Resource Management
- International Business
- Managing Innovation and Change
- Marketing and Sales Management
- Operations Management
- Principles of Macroeconomics
- Project Management
- Capstone Project

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local students) /Communicating in Malay 1B (International students)
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Green Future Malaysia
- Media Literacy for Personal Branding

Offered at

INTI International University
(N-DL/0410/4/0025)(10/28)(MQA/FA14938)

INTAKES: JAN, MAY & SEP

Career opportunities

Administrative Officer, Marketing Executive, HR Executive, Business Development Executive, Business Consultant, Financial Controller

Duration

2 years (Full-time)
4 years (Part-time)

Note: Programme structure is subject to change from time to time.

DIPLOMA IN E-COMMERCE

The Diploma in E-Commerce is designed to equip students with up-to-date knowledge and the relevant skills in E-Commerce, International Marketing, E-Business Fundamentals, E-Marketing and application of internet technology in business.

Students are exposed to a holistic business education that will allow them to adapt to the new knowledge-based economy and apply e-commerce technologies to business.

* For Malaysian students who do not have a credit in SPM BM.

Highlights

- The programme's Capstone module provides students with exposure to real life e-commerce business situations that stimulate critical thinking

Career opportunities

Digital Marketing Specialist, E-Business Consultant, Market Research Analyst, E-Services Manager, E-Business Manager, Online Business Entrepreneur and more

Offered at

INTI International College Penang
(R/0414/4/0257)(08/29)(MQA/FA12123)

INTAKES: JAN, APR & AUG

Duration

2 Years

Programme structure

- Fundamentals of English
- Fundamentals of Marketing
- Financial Accounting
- English for Academic Purpose
- Principles of Microeconomics
- Introduction to Business
- Fundamentals of Management
- Cost Accounting
- Public Speaking
- Quantitative Method
- Organisational Behaviour
- Consumer Behaviour
- Principles of Macroeconomics
- Fundamentals of Human Resource Management
- Financial Management
- Foundations of Business Law
- Capstone Project

Programme core/Areas of concentration

- E-Commerce Marketing Strategy
- E-Commerce Theory and Application
- Digital Marketing
- Introduction to Entrepreneurship
- International Business
- IS for E-Commerce and Management

MPU subjects

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A* / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

Note: Programme structure is subject to change from time to time.

DIPLOMA IN FINANCE

Students will be equipped with a solid foundation in finance, allowing them to fulfill the demands of their job, progress in their careers as well as plan their personal finances.

This programme is geared for students who wish to progress into degree programmes in Finance, Banking and Business. Students will be expected to develop analytical and “applicable” skills so that they can swiftly transfer knowledge and competencies from their respective specialisation into the workplace context. This programme provides an excellent all-round business education and is best suited for those intending to gain a good understanding of all areas of business, specifically banking and finance.

* For Malaysian students who do not have a credit in SPM BM.

Career opportunities

Financial Planning & Services, Trade Services, Banking Services, Stock & Investment Markets, Personal Financial Planning Services, Entrepreneurs, and more

Offered at

INTI International College Penang
(R2/0412/4/0089)(07/28)(MQA/FA2700)

INTAKES: JAN, APR & AUG

Duration

2 Years

Programme Structure

Core modules

- Business Mathematics
- Capstone Project / Industrial Training
- E-Commerce Theory & Applications
- English for Academic Purposes
- Cost Accounting
- Foundation of Business Law
- Fundamental English
- Fundamentals of Human Resource Management
- Fundamentals of Management
- Fundamentals of Marketing
- Introduction to Business
- Personal Development Skills
- Principles of Macroeconomics
- Principles of Microeconomics
- Public Speaking
- Quantitative Methods
- Business Ethics
- Financial Accounting

Specialised modules

- Budgeting
- Finance Principles
- Financial Management
- Financial Markets
- Fundamentals of Banking

MPU subjects

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A* / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

Note: Programme structure is subject to change from time to time.

DIPLOMA IN FINANCIAL INFORMATICS

Students will be equipped with essential knowledge of finance and practical IT skills to thrive at the forefront of the financial world. In the era of Industry 4.0, consumer behavior has undergone a remarkable shift towards digital lifestyles. This change has fueled the need for digital transformation within the banking and financial services industry, to ensure their competitiveness and relevance in the modern landscape.

This programme is designed to cultivate a new generation of FinTech (financial technology) professionals. By leveraging FinTech innovation and integration, students are empowered to create significant value for the financial industry and be prepared to embark on a transformative journey, unlocking endless opportunities within the dynamic FinTech ecosystem.



* For Malaysian students who do not have a credit in SPM BM.

Highlights

- This programme consists of the Fintech Innovation Project, a unique course where students will have the opportunity to work on employer projects related to the FinTech industry.
- This programme incorporates elements of technology related to the field of finance. Students will be exposed to the core basics of finance, data mining, business intelligence and analytics.

Career opportunities

Junior Business Analyst, Junior Financial Advisor, Risk Management Officer, Analytics and Business Intelligence Junior Executive, Finance Officer, Banking Officer, UX/UI Junior Executive in Finance Industry

Offered at

INTI International College Subang
(N/0412/A/0025)(04/26)(MQA/FA14515)

INTAKES: JAN, APR & AUG

Duration

2 Years

Programme Structure

Year 1

- Business Accounting
- Business Mathematics
- Database Management
- Fundamentals of English
- Fundamentals of Banking
- Fundamentals of Management
- Finance Principles
- Principles of Microeconomics
- Programming Fundamentals
- Quantitative Methods
- Trends in FinTech Industry

Year 2

- Budgeting
- Business Intelligence
- Commercial and Banking Law
- Data Mining
- English for Academic Purpose
- Ethics & Corporate Governance
- Financial Management
- Financial Market
- FinTech Innovation Project
- Personal Development Skills in Finance
- Principles of Macroeconomics
- User Experience (UX) Design

MPU subjects

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A* / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

Note: Programme structure is subject to change from time to time.

DIPLOMA IN MARKETING

The Diploma in Marketing equips students with a solid foundation in marketing and related business development, allowing them to fulfil the demands of their job, progress in their careers as well as develop professionally in the face of dynamic business changes and international networking opportunities.

This programme is geared for students who wish to progress into degree programmes in Marketing, Sales, Entrepreneurship and Business. Students will be expected to develop analytical and “applicable” skills so that they can swiftly transfer knowledge and competencies from their respective specialisation into the workplace context.

This programme provides an excellent all-round business education and is best suited for those intending to gain a good understanding of all areas of business, especially promotional and marketing practices that may include event and PR activities.

* For Malaysian students who do not have a credit in SPM BM.

Career opportunities

Sales & Marketing, Corporate Branding & Public Relations, Customer & Supplier Services, Business Development, Entrepreneur, and more

Offered at

INTI International College Subang
(R/0415/A/0013)(12/29)(MQA/FA12305)

INTI International College Penang
(R/0415/A/0004)(11/28)(MQA/FA11350)

INTAKES: JAN, APR & AUG

Duration

2 Years

Programme Structure

Core modules

- Fundamentals of English
- English for Academic Purpose
- Financial Accounting
- Principles of Microeconomics
- Principles of Macroeconomics
- Public Speaking
- Fundamentals of Marketing
- Introduction to Business and Management
- Business Mathematics
- Quantitative Methods
- Personal Development Skills
- Business Ethics
- Fundamentals of Human Resource Management
- E-commerce Theory and Applications
- Capstone Project

Specialised modules

- Marketing Communications
- Service Marketing
- Retail Marketing
- Consumer Behaviour
- Digital Marketing
- International Marketing
- Content Marketing
- Fundamentals of Marketing Research and Analytics

MPU subjects

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A* / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

Note: Programme structure is subject to change from time to time.

BACHELOR OF ACCOUNTANCY (HONS)

accredited by



in collaboration with

University of Hertfordshire **UH**

The Bachelor of Accountancy (Hons) programme is a 4-year accountancy degree. The programme structure and syllabus are in line with 'Jawatankuasa Halatuju Program Perakaunan' of the Malaysian Institute of Accountants (MIA) and are accredited by CPA Australia, ICAEW and ACCA. The 17 highly specialised modules in this programme include modules on Economics, Management, Law and Public Accounting.

Students will be required to undergo 6 months of industry training at major accounting firms in the industry.

* For Malaysian students who do not have a credit in SPM BM.

Highlights

- Receive 2 awards upon completion: A Bachelor of Accountancy (Hons) from INTI International University and a BA (Hons) Accountancy awarded by the University of Hertfordshire, UK
- Graduates will receive exemptions from ACCA, ICAEW and CPA
- Graduates will be eligible to apply for Associate Membership from CPA Australia
- Graduates will be eligible to register for MIA CARE programme to become a Chartered Accountant of MIA

Career opportunities

Chartered Certified Accountant, Company Secretary, Corporate Treasurer, Internal Auditor, Tax Agent, Tax Consultant and more

Offered at

INTI International University
(R2/0411/6/0064)(09/26)(A7637)

INTAKES: JAN, MAY & AUG

Duration

4 Years

Programme structure

Year 1

- Business Mathematics
- Communicative Foreign Language
- Costing
- English Studies 1
- English Studies 2
- Financial Accounting 1
- Financial Accounting 2
- Foundations of Marketing
- Introduction to Information Technology
- Macroeconomics
- Microeconomics
- Statistical Methods

Year 2

- Business Communication
- Business Ethics & Corporate Governance
- Finance Reporting 1
- Financial Management
- Foundation of Business Law
- Management Accounting
- Management of Organisations
- Management Science
- Organisational Behaviour

Year 3

- Advanced Management Accounting
- Auditing & Assurance Services 1
- Corporate Finance
- Financial Reporting 2
- Industrial Training
- Strategic Management
- Taxation

Year 4

- Accounting Information Systems 1
- Accounting Information Systems 2
- Accounting Theory & Practice
- Advanced Corporate Reporting
- Advanced Taxation 1
- Auditing & Assurance Services 2
- International Business & Globalisation
- Integrated Case Study
- Malaysian Company Law
- Public Sector Accounting

Choose 4 out of the following

- Contemporary Issues in the Malaysian Economy
- Derivatives Markets
- E-Commerce
- Human Resource Management
- International Trade Finance
- Investments
- Leadership in Organisations
- Performance Management
- Project Management
- Quality Management
- Supply Chain Management

Communicative foreign languages
(Choose one)

- French
- German
- Japanese
- Mandarin

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Corporate Social Responsibility
- Design Thinking
- Presentation Skills

Note: Programme structure is subject to change from time to time.

BACHELOR OF ACCOUNTING & FINANCE (HONOURS)

accredited by



in collaboration with

University of Hertfordshire **UH**

This is a three year degree programme which integrates the field of accounting and finance. In the final semester, students have the opportunity to major in either accounting or /and the finance field as this degree offers student career opportunity in both the fields. This programme also provides a career path for professional qualification in accounting and finance.

* For Malaysian students who do not have a credit in SPM BM

** For elective subjects offering, please refer to the Head of Programme

Highlights

- Receive 2 awards upon completion: A Bachelor of Accounting and Finance (Honours) from INTI International University and a BA (Hons) Accountancy and Finance awarded by University of Hertfordshire, UK
- Attractive exemptions from professional accounting bodies
- Opportunity for students to participate in the Semester Abroad Programme (SAP) and experience different cultures and environments, helping them expand their global perspectives
- An internship in the final semester provides students with exposure to the field

Career opportunities

Accounts Manager, Auditor, Business Analyst, Finance Analyst, Investment and Commercial Banker, Finance Administrator, Tax Advisor and more

Offered at

INTI International University
(R/0488/6/0021)(06/26)(MQA/FA6070)

INTAKES: JAN, MAY & AUG

Duration

3 Years

Programme structure

Year 1

- Business Mathematics
- Business Accounting
- Economics
- Financial Management
- Organisation Behaviour
- Financial Accounting
- Principles of Marketing
- Business Statistics
- Business Law

Year 2

- Financial Reporting
- Auditing and Assurance 1
- Financial Markets and Institutions
- Taxation
- Accounting Information Systems
- Cost and Management Accounting
- Advanced Cost and Management Accounting

Year 3

- Advance Taxation
- Company Law
- Strategic Management
- Auditing and Assurance 2
- Corporate Governance and Ethics
- Investments and Portfolio Management
- International Financial Management
- Advance Corporate Finance
- International Banking and Finance
- Derivative Markets
- Internship

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Corporate Social Responsibility
- Design Thinking
- Presentation Skills

Note: Programme structure is subject to change from time to time.

BACHELOR OF BANKING AND FINANCE (HONOURS)

in collaboration with

University of Hertfordshire **UH**

This is a three-year degree programme which integrates the field of banking and finance. The programme structure has incorporated two Islamic Banking and Finance modules since Malaysia is a well-known hub for Islamic Banking. This programme offers a career path that is in demand for today's ever challenging finance and banking field.

Highlights

- Dual award in collaboration with University of Hertfordshire, UK
- Opportunity on Semester Abroad Programme (SAP) with University of Hertfordshire, UK for 1 semester during the 3-year period
- An internship in the final semester provides students with exposure to the field

Career opportunities

Finance Manager, Bank Manager, Finance Analyst, Investment and Commercial Banker, Finance Administrator, Tax Planning

Offered at

INTI International University
(R/0412/6/0031)(08/27)(MQA/FA8685)

INTAKES: JAN, MAY & AUG

Duration

3 Years

Programme structure

Year 1

- Business Law
- Business Accounting
- Financial Management
- Microeconomics
- Macroeconomics
- Organisation Behaviour
- Business Statistics
- Financial Planning in Malaysia
- Financial Markets and Institutions

Year 2

- Money and Banking
- Risk Management & Insurance Planning
- Ethics and Governance
- Ethics in Financial Market
- Econometrics
- Credit Analysis & Lending

Year 3

- Financial Statement Analysis
- Corporate Finance
- Banking & Financial Services Marketing
- Investment & Portfolio Management
- Derivatives Markets
- International Banking & Finance
- Internship

Electives**

- Fundamentals of Islamic Finance
- Islamic Banking & Finance
- Risk Management & Insurance Planning
- Behavioral Finance
- Retirement & Estate Planning

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Corporate Social Responsibility
- Design Thinking
- Presentation Skills

BACHELOR OF ARTS (HONOURS) ACCOUNTING AND FINANCE 3+0

in collaboration with

University of Hertfordshire **UH**

accredited by



This programme provides students with in depth coverage of accounting and finance knowledge and skills to prepare them to be professional accountants.

The syllabus has been designed to fit the requirements of professional bodies while giving students the competitive edge in soft skills.

* For Malaysian students who do not have a credit in SPM BM.

** For offering of electives, please consult the Head of Programme.

Highlights

- Graduates will be eligible to receive exemptions (9 papers) from ACCA
- Students will be able to obtain exemptions from professional bodies such as Chartered Institute of Management Accountants (CIMA), the Association of Chartered Certified Accountants (ACCA) and Certified Practising Accountant (CPA).
#Subject to submission to the professional bodies and depending on the results obtained by students
- A comprehensive learning experience with a mix of face-to-face and online learning through Canvas, with access to course materials and assignments
- Exposure to real industry projects and practical learning experience via international faculty, overseas guest lecturers and live lecture conferencing
- Opportunity for students to participate in the Semester Abroad Programme (SAP) and experience different cultures and environments, helping them expand their global perspectives

Career opportunities

- Accountants, Tax Advisors, Auditors, Consultants, Financial Controllers, Accounting Assistants, Management Trainees, Financial Planners
- Organisationally, graduates may assume responsible, entry-level managerial positions in: Government Ministries, Departments & Enforcement Agencies, Local Authorities, Accounting Firms, Corporations & Companies, Audit Firms, Banks, Securities Firms, Insurance Companies, Multimedia Telecommunication Companies, Marketing Agencies

Offered at

INTI International College Subang
(R2/344/6/0088)(07/27)(MQA/FA1381)

INTI International College Penang
(R/0488/6/0007)(09/28)(MQA/FA8156)

INTI College Sabah
(R/344/6/0156)(04/28)(MQA/FA2933)

INTAKES: JAN, APR & AUG

Duration

3 Years

Programme structure

Year 1

- Accounting Principles Part 1
- Accounting Principles Part 2
- Analytical Techniques for Accountants
- Economics for Business
- English for Business Studies 1
- English for Business Studies 2
- Essential Skills for Accounting and Finance Students
- Ethics, Governance and Law
- Information Technology for Accountants
- The Accounting and Finance Professional

Year 2

- Business Life Cycle
- Corporate Finance Part 1
- Corporate Finance Part 2
- Financial Reporting Part 1
- Financial Reporting Part 2
- Management Accounting Part 1
- Management Accounting Part 2
- Professional Development

Year 3

- Advanced Financial Decisions
- Advanced Management Accounting
- Current Issues in Accounting and Finance
- Internship for Accounting
- Option/Elective 1
- Option/Elective 2
- Option/Elective 3
- Option/Elective 4
- Option/Elective 5

Electives**

- Advanced Financial Reporting
- Corporate Financial Strategy
- Data Visualisation for Business Decision
- Dissertation - Accounting and Undergraduate Research Skills and Preparation Part 1
- Dissertation - Accounting and Undergraduate Research Skills and Preparation Part 2
- Governance and Auditing Part 1
- Governance and Auditing Part 2
- Money, Banking and Finance
- Taxation

MPU subjects

- Appreciation of Ethics and Civilisation (Local students) / Malay Communication 2 (International students)
- Philosophy and Current Issues
- Bahasa Kebangsaan A* / Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption

Note: Programme structure is subject to change from time to time.

Note: Programme structure is subject to change from time to time.

* For Malaysian students who do not have a credit in SPM BM.

** For offering of electives, please consult the Head of Programme.

BACHELOR OF ARTS (HONOURS) BUSINESS ADMINISTRATION 3+0

in collaboration with



This degree offers a sound foundation in business and the disciplines which underpin it. There is also a wide array of optional subjects to choose from.

As part of the curriculum, students are exposed to leadership and soft skills that will mould them into competent graduates who are ready for the working world.

Highlights

- A comprehensive learning experience with a mix of face-to-face and online learning through Canvas, with access to course materials and assignments
- Exposure to real industry projects and practical learning experience via international faculty, overseas guest professors and live lecture conferencing
- Opportunity for students to participate in the Semester Abroad Programme (SAP) and experience different cultures and environments, helping them expand their global perspectives

Career opportunities

- Administration Manager, Purchasing Manager, Administrator and more
- Business Executive, Business Development, Administrative Executive, HR Executive, Training and Development Coordinators and more
- Human Resource Manager, Recruitment Manager, Training Development Manager, Compensation Specialist and more

Offered at

INTI International College Subang
(R3/0414/6/0276)(01/30)(A10848)

INTI International College Penang
(R2/340/6/0319)(03/28)(MQA/FA3117)

INTI College Sabah
(R3/0414/6/0303)(12/29)(A10957)

INTAKES: JAN, APR & AUG

Duration

3 Years

Programme structure

Year 1

- Accounting for Managers
- Economics for Business
- English for Business Studies 1
- English for Business Studies 2
- Quantitative Methods for Business
- Principles of Marketing
- The Business Professional
- People and Organisations
- The Global Business Environment
- Ethics, Governance and Law

Year 2

- Cross-cultural Management
- Enhancing Employability
- E-Portfolio and Employer Relations¹
- Exploring Business Ethics
- Financial Management
- Innovation and Business Model Design
- Managing People
- Project Planning and Control
- Elective 1

Electives**

Choose from the following:

- Marketing Insights, Analysis and Planning
- Principles of Operations Management

Year 3

- Business and Commercial Awareness
- Business Strategy
- Digital Economy
- E-Portfolio and Employer Relations²
- International Human Resource Management
- Issues in Global Economy
- Leadership and Organisations
- Elective 2
- Elective 3

Electives**

Choose from the following:

- Forecasting Methods for Managers
- Global Marketing
- Small Business Management

MPU subjects

- Appreciation of Ethics and Civilisation (Local students) / Malay Communication 2 (International students)
- Philosophy and Current Issues
- Bahasa Kebangsaan A* / Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption

Note: Programme structure is subject to change from time to time.

BACHELOR OF ARTS (HONOURS) FINANCE 3+0

in collaboration with



This programme introduces students to the study of financial markets and its institutions. It delves into the workings of financial markets, the management and strategies of corporate financing, portfolio analysis and risk management.

Students who pursue this programme will get a firm foundation for a career in the general field of finance. It is particularly appropriate for those who wish to work with financial institutions like banks, stock broking firms, investment houses or any other large MNCs that has its own financial department. This programme also provides a strong foundation for students who wish to continue their studies at the Master or professional level, like the Chartered Financial Analyst (CFA) programme.

* For Malaysian students who do not have a credit in SPM BM.

** For offering of electives, please consult the Head of Programme.

Highlights

- A comprehensive learning experience with a mix of face-to-face and online learning through Canvas, with access to course materials and assignments
- Exposure to real industry projects and practical learning experience via international faculty, overseas guest lecturers and live lecture conferencing
- Opportunity for students to participate in the Semester Abroad Programme (SAP) and experience different cultures and environments, helping them expand their global perspectives

Career opportunities

Budget Advisors, Credit Analysts, Investment Planners, Risk Advisors, Personal Financial Analysts, Bankers, Financial Planners

Offered at

INTI International College Subang
(R3/0412/6/0037)(01/30)(A10846)

INTAKES: JAN, APR & AUG

Duration

3 Years

Programme structure

Year 1

- Economics for Business
- English for Business Studies 1
- English for Business Studies 2
- Essential Skills for Accounting and Finance Students
- Ethics, Governance and Law
- Principles of Finance
- Quantitative Methods for Business
- The Accounting and Finance Professional
- The Global Business Environment

Year 2

- Analysing Financial Statements
- Business Finance
- Business Life Cycle
- Econometrics
- Exploring Business Ethics
- Financial Markets and Instruments
- Macro Foundations for Finance
- Professional Development

Year 3

- Analysis of Current Issues in Finance
- Behavioural Finance
- Corporate Financial Strategy
- E-Portfolio and Employer Relations
- Financial Aspects of International Business
- Money, Banking and Finance

Electives**

Choose from the following:

- Advanced Financial Decisions
- Islamic Banking and Finance
- Issues in Global Economy

MPU subjects

- Appreciation of Ethics and Civilisation (Local students) / Malay Communication 2 (International students)
- Philosophy and Current Issues
- Bahasa Kebangsaan A* / Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption

Note: Programme structure is subject to change from time to time.

* For Malaysian students who do not have a credit in SPM BM.

** For offering of electives, please consult the Head of Programme.

¹ Only applicable for Sabah campus

² Only applicable for Subang and Penang campus

BACHELOR OF ARTS (HONOURS) MARKETING 3+0

in collaboration with



This programme aims to provide students with the knowledge and understanding necessary to equip them for a career in marketing management, product management, service delivery, or marketing insight. Each level includes modules that build on each other in the fields of marketing, communications, data/insights and employability. There is a strong emphasis in this degree on data analysis and entrepreneurship.

Students specialising in Marketing programme will also be equipped with practical skills required for an increasingly digital landscape.

* For Malaysian students who do not have a credit in SPM BM.
** For offering of electives, please consult the Head of Programme.

Highlights

- A comprehensive learning experience with a mix of face-to-face and online learning through Canvas, with access to course materials and assignments
- Exposure to real industry projects and practical learning experience via international faculty, overseas guest lecturers and live lecture conferencing
- Opportunity for students to participate in the Semester Abroad Programme (SAP) and experience different cultures and environments, helping them expand their global perspectives

Career opportunities

Brand Manager, Product Manager, Market Research Manager, Customer Service Manager and Sales Manager

Offered at

INTI International College Subang
(R3/0415/6/0049)(01/30)(A10847)

INTAKES: JAN, APR & AUG

Duration

3 Years

Programme structure

Year 1

- Economics for Business
- English for Business Studies 1
- English for Business Studies 2
- Essentials Skills in Marketing
- Preparing for Professional Success
- Principles of Marketing
- Introduction to Marketing Communications
- Content Creation
- Digital Landscape
- Understanding Data

Year 2

- Managing People
- Enhancing Employability in Marketing
- E-Portfolio and Employer Relations
- Consumer Behaviour
- Digital Marketing in Practice
- Marketing Insights, Analysis and Planning
- Social Media and Social Influence
- Marketing Research
- Innovation and Business Model Design

Year 3

- The Future of Marketing
- Branding and Communications Strategy
- Digital Venture Creation
- Global Marketing
- Agency Practice and Management
- Strategic Product Management

Electives**

Choose from the following:

- Digital Economy and Integrated Marketing Communications OR
- Dissertation - Marketing

MPU subjects

- Appreciation of Ethics and Civilisation (Local students) / Malay Communication 2 (International students)
- Philosophy and Current Issues
- Bahasa Kebangsaan A* / Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption

Note: Programme structure is subject to change from time to time.

BACHELOR OF ARTS (HONOURS) ADVERTISING & DIGITAL MARKETING 3+0

in collaboration with



This programme integrates the disciplines of advertising and digital communications, recognising the integrated nature of contemporary marketing communications. It is designed to equip students with the knowledge and skills needed for a career in advertising and digital marketing, whether on the client side or within creative agencies. This programme strikes a balance between academic underpinning and the creative and digital skills required for employment.

Students will be expected to engage at a strategic level in campaign planning, whilst also acquiring practical skills such as copywriting, video editing, and basic digital design, alongside knowledge of and the practical application of marketing technology.

* For Malaysian students who do not have a credit in SPM BM.
** For offering of electives, please consult the Head of Programme.

Career opportunities

Digital Marketing Specialist, Content Strategist, Marketing Research Analyst, Social Media/ Digital Marketing Manager, Creative Director, Brand Manager, Web Media Advertising Specialist, Marketing Coordinator, Creative Production Manager

Offered at

INTI International College Subang
(N/0415/6/0051)(07/29)(MQA/PA17656)

INTAKES: JAN, APR & AUG

Duration

3 Years

Programme structure

Year 1

- Content Creation
- Digital Landscape
- Economics for Business
- English for Business Studies 1
- English for Business Studies 2
- Essential Skills in Marketing
- Introduction to Marketing Communications
- Preparing for Professional Success
- Principles of Marketing
- Understanding Data

Year 2

- Advertising Concepts and Creativity
- Campaign Insights, Analysis and Planning
- Consumer Behaviour
- Digital Experience
- Enhancing Employability in Marketing
- E-Portfolio and Employer Relations
- Managing People
- Marketing Research
- Social Media and Social Influence

Year 3

- Agency Practice and Management
- Branding and Communications Strategy
- Digital Analytics and Social Media Monitoring
- Global Marketing
- Managing the Customer Journey
- The Future of Marketing

Electives** (choose from the following):

- Integrated Marketing Communications and Strategic Product Management
- Dissertation – Marketing

Note: Programme structure is subject to change from time to time.

MPU subjects

- Appreciation of Ethics and Civilisations (Local Students) / Malay Communication 2 (International Students)
- Philosophy and Current Issues
- Bahasa Kebangsaan A* / Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption

BACHELOR OF BUSINESS (HONOURS)

in collaboration with



Our holistic approach combines interactive learning with real industry training and projects, along with a structured personal development and coaching plan that will give students an edge in the working world. Through our partnership with UK's leading Business-facing University, our Bachelor of Business degree graduates will receive 2 awards upon completion jointly awarded by INTI International University and the University of Hertfordshire, UK.

* For Malaysian students who do not have a credit in SPM BM.

Highlights

- Graduates will be presented with 2 awards from INTI International University and the University of Hertfordshire, UK
- Students will be exposed to actual working environments through industry visits and internship programmes with multinational companies like KPMG, AIA, Megasteel and more
- This programme prepares students for postgraduate studies locally and abroad

Offered at

INTI International University

INTAKES: JAN, MAY & AUG

Duration

3 Years

Programme structure

Students are required to complete the following in order to graduate:

- 14 Common Core
- 9 Discipline Core
- 7 Specialisation
- 1 Specialisation Project
- Internship

14 common modules

- Analytics for Business
- Business Accounting
- Business Communication
- Business Ethics
- Economic Principles and Issues
- Entrepreneurship
- Financial Management
- Human Resource Issues and Strategies
- Information Management
- International Business
- Marketing Principles
- Operations Management
- Organisational Behaviour Management
- Strategic Management

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Corporate Social Responsibility
- Design Thinking
- Presentation Skills

AREAS OF SPECIALISATION

BACHELOR OF BUSINESS (HONOURS) ACCOUNTING

BACHELOR OF BUSINESS (HONOURS) BUSINESS ADMINISTRATION

BACHELOR OF BUSINESS (HONOURS) FINANCE

BACHELOR OF BUSINESS (HONOURS) HUMAN RESOURCE MANAGEMENT

BACHELOR OF BUSINESS (HONOURS) INTERNATIONAL BUSINESS

BACHELOR OF BUSINESS (HONOURS) LOGISTICS AND SUPPLY CHAIN MANAGEMENT

BACHELOR OF BUSINESS HONOURS (MARKETING)

BACHELOR OF BUSINESS (HONOURS) WITH PSYCHOLOGY

AREAS OF SPECIALISATION

BACHELOR OF BUSINESS (HONOURS) ACCOUNTING

Dual Award from the University of Hertfordshire, UK
BA (Hons) Business (Accounting)
(R2/0414/6/0042)(07/29)(MQA/FA1648)

Students will be equipped to meet the country's demand for skilled manpower in finance, supporting and spurring its development.

Specialisation modules

- Costing
- Accounting for Performance
- Auditing and Assurance 1
- Auditing and Assurance 2
- Corporate Reporting 1
- Corporate Reporting 2
- Taxation for Malaysia

Career opportunities

Auditor, Accountant, Tax Advisor, Corporate Treasurer, Management Consultant and many more

Accredited by



BACHELOR OF BUSINESS (HONOURS) INTERNATIONAL BUSINESS

Dual Award from the University of Hertfordshire, UK
BA (Hons) Business (International Business)
(R2/0414/6/0046)(05/28)(MQA/FA3072)

This programme will introduce students to the key issues in international business management and prepare them to work in a wide range of private businesses looking to expand operations or trading networks overseas.

Specialisation modules

- Global Logistics Management
- Global Marketing
- Global Talent Management
- Intercultural Management
- International Business Ethics and Corporate Governance
- International Trade Finance
- International Trade Law

Career opportunities

Export Manager, International Business Manager, International Operations Manager, Regional Marketing Manager, Trade Relationship Manager and many more

BACHELOR OF BUSINESS (HONOURS) BUSINESS ADMINISTRATION

Dual Award from the University of Hertfordshire, UK
BA (Hons) Business (Business Administration)
(R2/0414/6/0045)(05/28)(MQA/FA3071)

This programme will introduce students to key areas of contemporary management concepts and practice. They will gain a comprehensive working knowledge of management operations as well as communication and leadership skills essential to the management role.

Specialisation modules

- Intercultural Management
- Leadership in Organisations
- Managing Innovation and Change
- Organisational Management
- Organisational Theory and Design
- Project Management
- Total Quality Management

Career opportunities

Brand Manager, Product Manager, Market Research Manager, Customer Service Manager and many more

BACHELOR OF BUSINESS (HONOURS) LOGISTICS AND SUPPLY CHAIN MANAGEMENT

Dual Award from the University of Hertfordshire, UK
BA (Hons) Business (Logistics and Supply Chain Management)
(R/0414/6/0049)(06/29)(MQA/FA9796)

This programme will equip students with a thorough understanding of supply chain and logistics management-related applications in scientific decision making to ensure business success.

Specialisation modules

- Freight Transportation
- Global Logistics Management
- International Trade Law
- Inventory Management
- Procurement Management
- Supply Chain Management
- Warehouse Management

Career opportunities

Supply Chain Manager, Procurement Manager, Freight Forwarding and Customs Officer, Warehousing and Inventory Controller, and many more.

Note: Programme structure is subject to change from time to time.

**BACHELOR OF BUSINESS (HONOURS)
FINANCE**

Dual Award from the University of Hertfordshire, UK
BA (Hons) Business (Finance)
(R2/0414/6/0041)(07/29)(MQA/FA1649)

This major will prepare students for a career in business and finance.

Specialisation modules

- Advanced Financial Decision Making
- Financial Market Analysis
- FINTECH
- Global Banking and Finance
- Investment Valuation and Analysis
- Islamic Capital Markets
- Portfolio Management

Career opportunities

Finance Manager, Credit Manager, Financial Analyst, Risk Management Manager, and many more

**BACHELOR OF BUSINESS (HONOURS)
HUMAN RESOURCE MANAGEMENT**

Dual Award from the University of Hertfordshire, UK
BA (Hons) Business (Human Resource Management)
(R2/0414/6/0044)(07/29)(MQA/FA1651)

This programme provides students with a solid foundation in all aspects of people management in a Malaysian context. They will be equipped with the skills to excel as a line manager in a broad range of industries. The Society for Human Resource Management (SHRM) has acknowledged that INTI International University's Bachelor of Business (Hons) Human Resource Management fully aligns with SHRM's HR Curriculum Guidelines.

Specialisation modules

- Compensations and Rewards
- Contemporary Employment Relations
- Global Talent Management
- HR Issues in Outsourcing
- Occupational Safety and Health
- Staffing Management
- Training And Development

Career opportunities

HR Manager, Trainer, HR Consultant, Employment Agent, Entrepreneur, and many more

**BACHELOR OF BUSINESS (HONOURS)
WITH PSYCHOLOGY**

Dual Award from the University of Hertfordshire, UK
BA (Hons) Business (Psychology)
(R/0488/6/0005)(08/28)(MQA/FA7985)

The rationale for this programme is to provide students with an academically challenging and vocationally relevant programme of study in the field of business and psychology. The programme exposes students to essential subjects in the field of business and psychology.

Specialisation modules

- Foundations in Psychology
- Cognition and Perception
- Personality
- Developmental and Social Psychology
- Abnormal Psychology
- Social Behaviour and Individual Differences
- Consumer Psychology
- Research Methodology

Career opportunities

Graduates with a Bachelor of Business with Psychology would fit in well in the marketing and human resource departments of corporations as they would have business knowledge and some psychology knowledge, especially in the areas of human behaviour and personality. Graduates with this qualification can easily secure a job in marketing, sales or human resource as they not only have a degree in Business, but are also equipped with knowledge of consumer psychology, behaviour and personality. This is a valuable skill combination in the marketing and human resource fields of today.

**BACHELOR OF BUSINESS HONOURS
(MARKETING)**

Dual Award from the University of Hertfordshire, UK
BA (Hons) Business (Marketing)
(R2/0415/6/0006)(07/29)(MQA/FA1647)

Students will develop an understanding of the key concepts underlying marketing practices, while acquiring the necessary skills to embark on professional marketing careers.

Specialisation modules

- Consumer Behaviour
- Global Marketing
- Integrated Marketing Communication
- Marketing and Sales Management
- Marketing Research
- New Product and Innovation Management
- Service Marketing

Career opportunities

Marketing Personnel, Sales Personnel, Advertising Personnel, Product Manager, Banker, Marketing Consultant, and many more



BACHELOR OF BUSINESS (HONOURS)



Learning about business is a great way to prepare ourselves for any real-world undertaking. At INTI, we prepare our students for the challenges of the global economy through international exposure, applications of concepts in real world scenarios, as well as a structured personal development and coaching plan. Students will gain valuable insights and acquire relevant skills to embark on their professional careers.

¹ Eligible for credits exemption. Subject to meeting entry requirements and credit transfer mapping
* For Malaysian students who do not have Credit in SPM BM

Programme Structure

Core Modules¹

- Analytics for Business
- Business Accounting
- Business Communication
- Business Ethics
- Economic Principles and Issues
- Entrepreneurship
- Financial Management
- Human Resource Issues and Strategies
- Information Management
- International Business
- Marketing Principles
- Operations Management
- Organisational Behaviour Management
- Strategic Management

Discipline & Specialisation Modules

MARKETING (R-DL/0415/6/0029)(06/29)(MQA/FA8686)

Discipline Modules

- Advanced Financial Decision Making
- FINTECH
- Freight Transportation
- Global Logistic Management
- International Trade Finance
- Marketing and Sales Management
- Service Marketing
- Staffing Management
- Training and Development

Specialisation Modules

- Case Analysis
- Consumer Behaviour
- Global Marketing
- Integrated Marketing Communication
- Managing Innovation and Change
- Marketing Research
- New Product and Innovation Management
- Project Management
- Marketing Project

INTERNATIONAL BUSINESS (R-DL/0414/6/0127)(08/27)(MQA/FA8688)

Discipline Modules

- Advanced Financial Decision Making
- FINTECH
- Freight Transportation
- Managing Innovation and Change
- Marketing and Sales Management
- Project Management
- Service Marketing
- Staffing Management
- Training and Development

Specialisation Modules

- Case Analysis
- Global Logistics Management
- Global Marketing
- Global Talent Management
- Intercultural Management
- International Business Ethics and Corporate Governance
- International Trade Finance
- International Trade Law
- International Business Project

HUMAN RESOURCE MANAGEMENT (R-DL/0414/6/0121)(06/29)(MQA/FA8687)

Discipline Modules

- Advanced Financial Decision Making
- FINTECH
- Freight Transportation
- Global Logistic Management
- International Trade Finance
- Managing Innovation and Change
- Marketing and Sales Management
- Project Management
- Service Marketing

Specialisation Modules

- Case Analysis
- Compensations and Rewards
- Contemporary Employment Relations
- Global Talent Management
- HR Issues in Outsourcing
- Occupational Safety and Health
- Staffing Management
- Training and Development
- Human Resource Management Project

BUSINESS ADMINISTRATION (R-DL/0414/6/0128)(09/27)(MQA/FA8689)

Discipline Modules

- Advanced Financial Decision Making
- FINTECH
- Freight Transportation
- Global Logistic Management
- International Trade Finance
- Marketing and Sales Management
- Project Management
- Service Marketing
- Staffing Management

Specialisation Modules

- Case Analysis
- Intercultural Management
- Leadership in Organisation
- Managing Innovation and Change
- Organisational Management
- Organisational Theory and Design
- Total Quality Management
- Project Management
- Business Administration Project

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay 2 (International students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Community Service
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Social Entrepreneurship
- CSR Excellence: Building Responsible Enterprises

Offered at

INTI International University

INTAKES: JAN, MAY & SEP

Duration

3 Years (Full-time)
6 Years (Part-time)

Note: Programme structure is subject to change from time to time.

BACHELOR OF BUSINESS (HONOURS) DIGITAL ENTERPRISE MANAGEMENT

The Bachelor of Business (Honours) Digital Enterprise Management is a cutting-edge degree that combines both management and digital enterprise courses. It will give you a powerful skillset in today's competitive business world.

This programme prepares students to succeed in the technology-driven environment with critical knowledge and skills such as entrepreneurship using data analytics and digital transformation technologies to manage successful businesses, and to give you a unique professional advantage.

* For Malaysian students who do not have a credit in SPM BM.

Career opportunities

Business Process Consultants, Entrepreneurs, Marketing Specialist, Entrepreneur, Management Consultant, Operations Research Analyst, Association Manager

Offered at

INTI International University
(N/0414/6/0019)(08/27)(MQA/PA15940)

INTAKES: JAN, MAY & AUG

Duration

3 Years

Programme structure

Students are required to complete the following:

- 14 Common Core
- 9 Discipline Core
- 7 Specialisation
- 1 Specialisation Project
- Internship

Common Core Modules

- Analytics for Business
- Business Accounting
- Business Communication
- Business Ethics
- Case Analysis
- Economic Principles and Issues
- Entrepreneurship
- Financial Management
- Human Resource Issues and Strategies
- Information Management
- International Business
- Marketing Principles
- Operations Management
- Organisational Behaviour Management
- Strategic Management

Discipline Core Modules

- Advanced Financial Decision Making
- FINTECH
- Freight Transportation
- Global Logistics Management
- International Trade Finance
- Managing Innovation and Change
- Marketing and Sales Management
- Service Marketing
- Training and Development

Specialisation Modules

- Business Plan
- Coaching and Consultancy for Entrepreneurship
- Creativity and Innovation in Entrepreneurship
- Digital Entrepreneurship
- Entrepreneurship Lab
- Financing for Entrepreneurship
- Small Business Management
- Technology Entrepreneurship

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Corporate Social Responsibility
- Design Thinking
- Presentation Skills

Note: Programme structure is subject to change from time to time.

BACHELOR OF BUSINESS (HONOURS) MANAGEMENT

The Bachelor of Business (Honours) Management programme provides students with a broad skill base and knowledge that will ensure students have a wide range of potential job opportunities. This programme covers the fundamentals of core business subjects that form a foundation for more detailed studies specialising in management. Students will learn how to apply management concepts in order to be significant contributors to any business organisation.

Graduates of this programme will be equipped with the knowledge, skills and competencies required in a dynamic business environment.

* For Malaysian students who do not have a credit in SPM BM.

Highlights

- Students will be exposed to actual working environments through industry visits and internship programmes with multinational companies like KPMG, AIA, Megasteel and more
- This programme prepares students for postgraduate studies locally and abroad

Career opportunities

Brand Manager, General Manager, Product Manager, Administrative Executives, Business Managers and many more

Offered at

INTI International University
(R2/0414/6/0043)(07/29)(MQA/FA1650)

INTAKES: JAN, MAY & AUG

Duration

3 Years

Programme structure

Year 1

- Business Accounting
- Business Communication
- Business Ethics
- Economic Principles and Issues
- Entrepreneurship
- Financial Management
- Human Resource Issues and Strategies
- Information Management
- International Business
- Marketing Principles
- Operations Management
- Organizational Behaviour Management

Year 2

- Analytics for Business
- Project Management
- Managing Innovation and Change
- Training and Development
- Staffing Management
- Freight Transportation
- Marketing and Sales Management
- Advanced Financial Decision Making
- Service Marketing
- FINTECH
- Strategic Management

Year 3

- Global Logistic Management
- Organizational Management
- Leadership in Organization
- Intercultural Management
- Total Quality Management
- International Trade Finance
- Organizational Theory and Design
- Management Project

Internship

Specialisation modules

- Project Management
- Managing Innovation and Change
- Organizational Management
- Leadership in Organization
- Intercultural Management
- Total Quality Management
- Organizational Theory and Design
- Management Project

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Corporate Social Responsibility
- Social Entrepreneurship

Note: Programme structure is subject to change from time to time.

BACHELOR OF BUSINESS (HONOURS) IN ENTREPRENEURSHIP AND MARKETING

This programme addresses the demand for expertise in various areas, particularly within the business enterprise and entrepreneurship-related sectors.

Tailored for students aspiring for careers in business, entrepreneurship and marketing, its goal is to meet the industry's demands by cultivating graduates who possess qualifications, competence, creativity, and innovation, ultimately shaping them into experts.

* For Malaysian students who do not have a credit in SPM BM.

Highlights

- Develop core skills crucial for starting a business
- Enhance capabilities in analytical, logical and soft-skills

Career opportunities

Business Owners, Entrepreneurs, Executives in the fields of Business, Marketing, Sales, Human Resources

Offered at

INTI International University
(N/0414/6/0076)(08/28)(MQA/PA16793)

INTAKES: JAN, MAY & AUG

Duration

3 Years

Programme structure

Year 1

- Business Accounting
- Business Communication
- Business Ethics
- Economic Principles and Issues
- Entrepreneurship
- Financial Management
- Human Resource Issues and Strategies
- Information Management
- International Business
- Marketing Principles
- Operations Management
- Organisational Behaviour Management

Year 2

- Analytics for Business
- Consumer Behaviour
- Creativity and Innovation in Entrepreneurship
- Digital Marketing
- Global Marketing
- Marketing and Sales Management
- Marketing Research 1
- New Product and Innovation Management
- Service Marketing
- Small Business Management
- Strategic Management

Year 3

- Coaching and Consultancy for Entrepreneurship
- Business Plan
- Digital Entrepreneurship
- Entrepreneurship and Franchising
- Entrepreneurship Lab
- Financing for Entrepreneurship
- Marketing Research 2
- Technology Entrepreneurship

Internship

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Corporate Social Responsibility
- Design Thinking
- Presentation Skills

Note: Programme structure is subject to change from time to time.

BACHELOR OF BUSINESS (HONOURS) IN INTERNATIONAL BUSINESS AND LOGISTICS SUPPLY CHAIN MANAGEMENT

This programme places a strong emphasis on the logistics function throughout the supply chain, encompassing procurement, scheduling, inventory, logistics, technology, and risk management, especially in the context of emerging e-commerce era.

Graduates of this programme will acquire the essential business knowledge and skills required to proficiently navigate the complexities of the business world and make well-informed decisions.

* For Malaysian students who do not have a credit in SPM BM.

Highlights

Gain an understanding of how finances, people, information, processes, products, and technology interact within the business ecosystem for the development and implementation of international strategies, as well as to address managerial issues related to cross-border business.

Career opportunities

Enterprise Resource Planner, International Logistics Manager, Inventory Specialist, Strategic Planner, Supply Chain Consultant

Offered at

INTI International University
(N/0414/6/0075)(08/28)(MQA/PA16794)

INTAKES: JAN, MAY & AUG

Duration

3 Years

Programme structure

Year 1

- Analytics for Business
- Business Accounting
- Business Communication
- Business Ethics
- Economic Principles and Issues
- Entrepreneurship
- Financial Management
- Human Resource Issues and Strategies
- Information Management
- International Business
- Operations Management
- Organisational Behaviour Management

Year 2

- Freight Transportation
- Global Logistics Management
- International Trade Finance
- International Trade Law
- Inventory Management
- Managing Innovation and Change
- Marketing Principles
- Procurement Management
- Strategic Management
- Supply Chain Management
- Warehouse Management

Year 3

- FINTECH
- Global Economy
- Global Marketing
- Global Talent Management
- Intercultural Management
- International Business Ethics and Corporate Governance
- International Business Project
- Staffing Management
- Total Quality Management

Internship

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Corporate Social Responsibility
- Design Thinking
- Presentation Skills

BACHELOR OF BUSINESS 3+0

In collaboration with



AUSTRALIA

Swinburne University of Technology is accredited by the Association to Advance Collegiate Schools of Business (AACSB). The partnership between Swinburne and INTI aims to build on this successful relationship by providing access to transnational resources, study trips, semester abroad programmes, as well as seamless transfer opportunities for both Malaysian and Australian students between Peninsular Malaysia, Sarawak and Melbourne.

Our graduates are spread around the globe and work for some of the most dynamic organisations, from start-ups and not-for-profits to multinationals. A degree from Swinburne means you'll have the prestige of a globally renowned university paired with the confidence that comes from genuine workplace experience.



Please refer to Swinburne course guide for more information about Swinburne programmes.

Note: Programme structure is subject to change from time to time.

Programme structure

Our business courses take you on an exploration of the fast-moving and challenging business, financial and management fields.

We encourage you to be innovative and socially responsible, and teach you business skills and practices so you can lead, develop and change any enterprise, anywhere in the world. By the time you graduate, you'll have the confidence and skills to apply your knowledge to the workplace.

Professional recognition

Our business courses are recognised by leading industry organisations. Graduates may be eligible for membership of a number of professional organisations relevant to their major area of study, such as ACCA, CPA Australia, Chartered Accountants Australia and New Zealand (CAANZ) and many more.

Offered at

INTI International College Subang
(R/0410/6/0009)(12/29)(MQA/FA12563)

INTI International College Penang
(R/0414/6/0051)(01/30)(MQA/FA12585)

INTAKES: MAR & AUG

Duration

3 Years

Majors available:

- Accounting
- Finance
- Human Resource Management
- International Business
- Management
- Marketing

Accounting

Develop skills that are fundamental to evaluating, analysing and communicating the financial position of an organisation or individual. Become prepared in the areas of financial information systems, management accounting, company accounting, financial management, tax and auditing.

Finance

Learn how to analyse and assess financial forecasts and the value of companies, to manage risk, to investigate investment opportunities, and to examine the values of assets such as shares and bonds.

Human Resource Management

Learn about the impact of human resource management as the driver of innovation and high performance in the workplace. Gain the skills and knowledge to manage and coordinate people to achieve strategic business objectives.

International Business

Discover the importance of culture, politics, trade and business policies; time zones; economic systems; currencies and business customs; and learn about their effects on an organisation with international interests.

Management

Learn about the role of management in business and discover how key resources must be planned, monitored and controlled to meet business objectives. Develop the skills to manage yourself, to lead others and to make well-informed decisions.

Marketing

Develop the advanced marketing and managerial skills needed to succeed in the industry. Learn about consumer behaviour, innovation and design, planning, branding, channel design, integrated marketing communication and market research.

Note: Programme structure is subject to change from time to time.

BACHELOR OF SCIENCE IN BUSINESS ADMINISTRATION 4+0

in collaboration with



This program offers a Business Administration degree with concentrations in Business Administration, Finance, International Business, and Marketing. Accredited by the ACBSP, it provides a high-quality education that allows students to specialize in their chosen field. The curriculum is designed to prepare students for successful careers after graduation.

Career opportunities

General Manager, Business Development Manager, Human Resource Manager, Financial Analyst, Export Manager, Product Manager and more.

Offered at

INTI International College Subang
(R/0414/6/0105)(04/2028)(MQA/FA8054)

INTAKE: JAN, MAY & AUG

Duration

4 Years

Concentrations Available:

Business Administration

The Bachelor of Science in Business Administration focuses on interpersonal skills, strategic problem-solving, and operational principles. Students receive a comprehensive business education, becoming resourceful and creative thinkers in diverse professional environments.

Finance

If you have an analytical mind and enjoy business strategy, this concentration is for you. Our program equips graduates with the analytical and quantitative skills needed for financial management.

International Business

his concentration prepares graduates to work successfully with people from different cultures and systems. It provides expertise in cultural, monetary, marketing, and management systems for international business.

Marketing

Marketing covers selecting, designing, pricing, advertising, selling, distributing, and servicing products. Students are prepared for careers in retail management, sales, purchasing, advertising, research, brand management, distribution, and customer relations.

Sample of Study Plan

General Education Core

- Applied Finite Mathematics
- Applied Statistics
- College Composition I
- Introduction to Ethics
- Introduction to Information Technology
- Introduction to Sociology
- Macroeconomics
- Music and Meaning
- Professional Communication and Career Planning
- Public Speaking
- Sophomore Seminar
- Twentieth Century American Literature and Beyond
- Western Civilization Since 1500

Business Core

- Applied Marketing Strategies
- Business Law I
- Critical Business Skills for Success
- Financial Accounting
- Global Dimensions in Business
- Driving Business Opportunities
- Leading and Managing in Business
- Managerial Accounting
- People, Planet and Profit
- Principles of Finance

Business Administration Concentration

- Principles of Management
- Organizational Behavior
- Business Studies Internship
- Plus 7 electives

Finance Concentration

- Personal Financial Planning
- Corporate Finance
- Money and Banking
- Finance Internship
- Plus 7 electives

International Business Concentration

- Global Financial System
- International Management
- Multinational Marketing
- International Business Internship
- Plus 7 electives

Marketing Concentration

- Social Media & Marketing Communications
- Professional Selling
- Marketing Research
- Consumer Behavior
- Marketing Internship
- Plus 7 electives

Choose your electives ** from the list below

- Abnormal Psychology
- Dictators in the Modern Era
- Lifespan Development
- Organizational Communications
- Public Relations
- Young America and more...

MPU Subjects

- Bahasa Kebangsaan A*
- Community Service
- Appreciation of Ethics and Civilization (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption

* For Malaysians who do not have a Credit in SPM BM
** Please consult the Head of Program for more options of electives. Students can earn a minor in Communication, Psychology or other business concentrations by utilizing their electives in their study plan

Note: Programme structure is subject to change from time to time.

BACHELOR IN SPORTS MANAGEMENT (HONOURS)

The Sports Management programme is ideal for those passionate about sports and eager to turn that passion into a behind-the-scenes career. Whether you are an athlete, a sports enthusiast, or someone interested in the business side of the industry, this programme provides the foundation and practical skills needed to succeed in various roles. Graduates will be prepared for positions such as sports event coordinator, team or club manager, sports marketing executive, operations manager, or talent scout. The degree also opens pathways to postgraduate study or entrepreneurship in the sports, fitness, and recreation industries.

Highlights

- Industry-relevant curriculum covering core areas such as sports marketing, event management, sponsorship, sports law, facility operations, and athlete management.
- Taught by experienced faculty with strong academic credentials and real-world expertise in sports and event management.
- Exposure to the use of data, analytics, and digital platforms in modern sports management.

Career opportunities

Sports Event Manager, Sports Club or Team Manager, Sports Marketing Executive, Athlete Manager/Agent, Facility or Venue Manager

Offered at

INTI International University
(N/0414/6/0393)(07/30)(MQA/PA18352)

INTAKE: JAN, MAY & SEPT

Duation

3 Years

Programme structure

Year 1

- Sports Management
- Sports Financial Management
- Sports Economy
- Sports Public Relations
- Sports Analytics
- Sports Sociology
- Sports Entrepreneurship
- Human Resource Management in Sports
- Organisational Behaviour Management in Sports
- Sports Marketing, Promotion, and Sponsorship

Year 2

- E-Sport
- Operations Management in Sports
- Sports High Performance Management
- Sports Policy and Governance
- Sports Facility Management
- Sports Tourism
- Sports Risk Management
- Athlete and Team Management
- Sports Law
- Sports Psychology
- Ethics in Sports Management

Year 3

- Sports Event Management
- Research Methods in Sports
- Sports Leadership
- Sports Industry Development
- Future Trends and Issues in Sports
- Research Project in Sports Management
- Industrial Training

MPU Subjects

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Community Service
- Bahasa Kebangsaan A*
- MPU Elective**

** Choose one from the following:

- CSR Excellence: Building Responsible Enterprises
- Social Entrepreneurship
- Design Thinking

ENTRY REQUIREMENTS

- STPM - Pass STPM with at least Grade C (GP 2.0) in any TWO subjects.
- STAM - Pass STAM with at least Grade Jayyid* and a pass in Mathematics and English at SPM level or equivalent qualifications.
- MATRICULATION/FOUNDATION - Matriculation or Foundation with at least CGPA of 2.00.
- DIPLOMA - A Diploma (Level 4, MQF) with at least CGPA of 2.00.
- OTHERS - Equivalent qualifications recognised by the Malaysian Government. Please refer to INTI International University.

ENGLISH LANGUAGE REQUIREMENTS

- CEFR Low B2 or equivalent to MUET Band 4.

*Notes: · Pass in Mathematics and English at SPM or equivalent level can be exempted should any other higher qualifications contain Mathematics and English subjects with an equivalent/higher achievement. · Malaysian students using English as the medium of instruction in their previous study or with at least Band 2 in MUET or equivalent can be exempted from the requirement of a pass in English. · Those without a pass in Mathematics and/or English at SPM level or equivalent can be admitted but are required to pass special enhancement course(s).

*for Malaysian students who do not have a credit in SPM BM

Note: Programme structure is subject to change from time to time.

BACHELOR OF EDUCATION (HONOURS) IN TEACHING CHINESE AS A SECOND LANGUAGE

The Bachelor of Education (Honours) in Teaching Chinese as a Second Language prepares competent educators in Chinese language pedagogy. It equips students with essential knowledge and teaching skills, using modern methodologies like blended learning and practicum placements. Graduates are ready to teach in multicultural settings, work in schools or language centres, and explore roles in curriculum development, educational technology, or research.

Highlights

- Comprehensive focus on teaching Chinese as a second language.
- 100% coursework
- Combines theory and practice through blended learning, tutorials, and practicum.
- Emphasis on contemporary topics such as digital humanities and international business Chinese.
- Practical teaching experience through two structured practicum placements (10 weeks each).
- Integration of global education perspectives and multilingual teaching strategies.

Career opportunities

Chinese Language Educator, Curriculum Developer, Education Consultant, Language Programme Coordinator, Translator / Interpreter, Editor / Content Developer, Corporate Trainer

Offered at

INTI International University
(N/0114/6/0036)(07/30)(MQA/PA18256)

INTAKE: JAN, MAY & SEPT

Duation

3 Years

Programme structure

Year 1

- History and Philosophy of Education
- Sociology of Education
- Educational Psychology
- Curriculum Design and Development
- Internationalisation and Global Education
- Introduction to Teaching Chinese as a Second Language
- Educational Technology
- Educational Policy and Advisory Roles
- Chinese International Communication
- Modern Chinese Language

Year 2

- Assessment and Evaluation in Education
- Pedagogy and Classroom Management
- Teaching Chinese Vocabulary as a Second Language
- Teaching Chinese Phonetics as a Second Language
- Southeast Asian Chinese Society and Culture
- Modern Chinese Literature
- Classical Chinese Language
- Teaching Chinese Grammar as a Second Language
- Teaching Chinese Listening and Speaking as a Second Language
- Teaching Chinese Reading
- Teaching Chinese Writing
- Study of Chinese Characters
- Translation and Interpretation

Year 3

- International Business Chinese
- Classical Chinese Literature
- Malaysian Chinese Literature
- Digital Humanities
- Practicum I
- Practicum II

MPU Subjects

- Appreciation of Ethics and Civilisations (Local Student) / Malay Language for Communication 2 (International Student)
- Philosophy and Current Issues
- Community Service
- Integrity and Anti-Corruption
- Bahasa Kebangsaan A*

English Language Subjects

- Critical Thinking Skills
- Critical Analysis

Entry Requirements

- STPM - Pass STPM with a minimum of Grade C (GPA 2.00) in any two (2) subjects
- STAM - Pass STAM with a minimum grade of Jayyid
- Diploma (Level 4, MQF) / Matriculation / Foundation / Advanced Diploma (Level 5, MQF), or equivalent - Minimum CGPA 2.00
- Other - UEC or other equivalent qualifications recognised by the Malaysian Government

English Language Requirements

- IELTS: 4.5 / TOEFL: IBT 33 / MUET Band 3

Note: A pass in Chinese language at SPM level or an equivalent qualification is required. Non-native Chinese speakers must possess Hanyu Shuiping Kaoshi (HSK) Level 4 or Test of Chinese as a Foreign Language (TOCFL) Level 4 (or above).

*for Malaysian students who do not have a credit in SPM BM

Note: Programme structure is subject to change from time to time.

BACHELOR IN MUSIC PRODUCTION AND AUDIO TECHNOLOGY (HONOURS)

Students will acquire business management skills and knowledge that will help them develop their careers in a turbulent management environment. They will develop a portfolio of key management competencies like strategic analysis, decision-making and appreciation of global business challenges. This is complemented by people, financial, marketing and system analysis skills.

Highlights

- Industry-relevant curriculum that builds creative and technical expertise for careers in music production, post-production, and live sound
- Hands-on learning with professional studios, live sound setups, and industry-standard tools
- Exposure to cutting-edge technologies including AI music tools, Dolby Atmos, and immersive audio production
- Real-world collaborative projects with film, broadcasting, and design students for cross-disciplinary industry experience
- Career-focused outcomes with internship placements, a professional portfolio, and pathways into creative entrepreneurship

Career opportunities

Music Producer, Songwriter (Composer / Arranger), Recording Engineer, Mixing Engineers, Mastering Engineer, Beatmaker, Sound Designer, Foley Artist, Dialogue Editor, Re-recording Mixer, Film Scorer, Jingle Writer, Live Sound Engineer, Audio Technician, Broadcast Sound Engineer, Music Publisher, Artist and Repertoire, Talent Manager, and many more.

Offered at

INTI International University
(N/0215/6/0010)(07/30)(MQA/PA18353)

INTAKES: JAN, MAY, SEPT

Duration

3 Years

Programme structure

Year 1

- Sound Fundamentals
- Introduction to Audio Workstation
- Music History and Appreciation I and II
- Music Theory I and II
- Keyboard Techniques I and II
- Introduction to Microphones and Speakers
- Modern Music History
- Digital Audio Workstation
- English for Professional Purposes

Year 2

- Ear Training
- MIDI Sequencing and Sampling Techniques
- Advanced Recording Technique
- Advanced Mixing Techniques
- Audio Mastering Technique
- Career Management
- Music Business and Law
- Music Industry Issues
- Studio Acoustics
- Music Composition and Arrangement
- Jingle Production
- Contemporary and Traditional Malaysian Music
- English for Academic Purposes

Year 3

- Audio Live Sound Engineering
- Sound Design for Audio Post-Production
- Video Production
- Entrepreneurship Project
- Contemporary and Traditional Asian Music
- Music for Film and Television
- Audio Surround
- Research Methods in Music and Audio Technology
- Internship

MPU Subjects

- Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay 2 (International students)
- Community Service
- Integrity and Anti-Corruption
- Philosophy and Current Issues
- CSR Excellence: Building Responsible Enterprises
- Bahasa Kebangsaan A*

Entry Requirements

- STPM - Pass STPM with a minimum of Grade C (GPA 2.00) in any two (2) subjects
- STAM - Pass STAM with a minimum grade of Jayyid
- Diploma (Level 4, MQF) / Matriculation / Foundation / Advanced Diploma (Level 5, MQF) or equivalent - Minimum CGPA 2.00
- Other - Equivalent qualifications recognised by the Malaysian Government

English Language Requirement

- IELTS 5.0 / TOEFL: IBT 40 / MUET Band 3.5v. Other equivalent/related qualifications to a Bachelor's Degree (Level 6, MQF) recognised by the Malaysian Government.

*for Malaysian students who do not have a credit in SPM BM

Note: Programme structure is subject to change from time to time.

AMERICAN DEGREE TRANSFER PROGRAM (AUP)

Having pioneered the introduction of American education since 40 years ago, INTI has the most established American Degree Transfer Program (AUP) in Malaysia.

Students have the opportunity to choose from over 300 universities in the US and Canada. Many INTI students have been accepted into prestigious Ivy League and Ivy-equivalent universities.

Offered at

INTI International College Subang
Arts: (R3/210/6/0014)(09/29)(A5760)

INTI International College Penang
Arts: (R4/0210/6/0003)(01/31)(A7300)

INTAKES: JAN, MAY & AUG

Duration

2 Years

Program structure

This program enables students to complete up to 2 years of the degree studies at INTI before transferring to the US, Canada or New Zealand to complete their studies.

- Popular majors (partial list) pursued by AUP students are:
- Accounting
 - Digital Marketing
 - Entrepreneurship Studies
 - Fashion Marketing
 - Finance
 - Human Resource Management
 - International Business
 - Management Information System (MIS)
 - Marketing
 - Supply Chain Management

Popular universities for business

- US universities**
- Arkansas State University
 - Binghamton University
 - Indiana University Bloomington
 - Indiana University of Pennsylvania
 - Iowa State University
 - Michigan State University
 - Missouri State University
 - Northwood University
 - Ohio State University
 - Purdue University
 - Rutgers, The State University of New Jersey
 - Southern New Hampshire University
 - University of Central Oklahoma
 - University of Iowa
 - University of Minnesota, Twin Cities
 - University of Missouri, Columbia
 - University of Nebraska-Lincoln
 - University of Oklahoma, Norman
 - University of Wisconsin-La Crosse
 - University of Wisconsin-Madison
 - Wichita State University
 - Winona State University

- Canadian universities**
- Acadia University
 - Trent University
 - University of Lethbridge
 - University of Manitoba
 - University of Saskatchewan
 - University of Winnipeg
 - University of New Brunswick
 - Memorial University of Newfoundland

- New Zealand universities**
- University of Waikato

Note: Programme structure is subject to change from time to time.

AUSTRALIAN DEGREE TRANSFER PROGRAMME (COMMERCE)

INTI's Australian Degree Transfer Programme is well established and recognised for its academic excellence by major universities in Australia.

Students who complete 1 to 2 years of their studies at INTI can transfer their credits to collaboration universities in Australia and the UK. This pathway ensures considerable cost savings by allowing students to complete part of their degree at INTI while enjoying academic standards comparable to those of universities in Australia and the UK, where they can later transfer.

**Note: Level 2 subjects offered will be based on adequate pre-enrolment numbers for each subject.*

Highlights

- Credit is transferable to prestigious universities in Australia
- Wide selection of Business / Commerce disciplines and subjects
- Eligible INTI students can get scholarships from collaboration universities

Offered at

INTI International University
(R3/0410/6/0007)(09/29)(A11302)

INTAKES: JAN, MAY & AUG

Duration

1 + 2 Years
2 + 1 Years

Students can transfer to the following universities:

- Swinburne University of Technology, Australia
- University of Queensland, Australia
- Middlesex University, UK
- Swansea University, UK
- University of Essex, UK
- University of the West of England, UK

Programme structure

- Level 1**
- Business Information System
 - Business Law
 - Cost and Management Accounting
 - Financial Accounting
 - Macroeconomics
 - Marketing 1
 - Microeconomics
 - Organisation and Management 1
 - Quantitative Methods
- Level 2**
- Corporate Finance
 - Cost and Management Accounting 2
 - Derivatives Market
 - Financial Market Analysis
 - Human Resource Management
 - Investment
 - Marketing Planning
 - Organisation And Management 2
 - Research Methodology
 - Supply Chain Management

MPU subjects

Please refer to the Head of Programme

Note: Programme structure is subject to change from time to time.



MASTER OF BUSINESS ADMINISTRATION (MBA)

Students will acquire business management skills and knowledge that will help them develop their careers in a turbulent management environment. They will develop a portfolio of key management competencies like strategic analysis, decision-making and appreciation of global business challenges. This is complemented by people, financial, marketing and system analysis skills.

Highlights

- Our industry-developed curriculum utilises the "Problem-based Learning" and "Project-based Learning" approaches; this exposes students to simulated and real business problems and environments. It is an opportunity to gain actual skills and real world experience
- INTI's MBA offers a portfolio of critical management fields:
 - a. Accounting
 - b. Commercial Law
 - c. Finance
 - d. Human Resource Management
 - e. Marketing
 - f. Management

Offered at

INTI International University
(R3/0414/7/0067)(02/28)(A8770)

INTAKES: JAN, MAY & SEP

Duration

- 1 Year (Full-time)
- 2 Years (Part-time)

Programme structure

Core modules

- Business Accounting and Finance
- Business Economics
- Business Ethics and Law
- Business Research Methods
- Global Digital Entrepreneurship
- Managing Information Systems
- Marketing Management
- Operations Management
- Organisational Behaviour
- Project
- Strategic Management
- Strategic Human Resource Management
- Statistics and Decision Analysis

Entry Requirements

- A Bachelor's Degree (Level 6, MQF) in related fields with a minimum CGPA of 2.50 as accepted by the University Senate; OR
- A Bachelor's Degree (Level 6, MQF) in related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted, subject to a rigorous internal assessment. OR
- A Bachelor's Degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 as accepted by the Senate and with relevant working experience, subject to a rigorous internal assessment; OR
- A Bachelor's Degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 as accepted by the Senate and without relevant working experience, subject to passing prerequisite courses; OR
- Other equivalent/related qualifications to a Bachelor's Degree (Level 6, MQF) recognised by the Malaysian Government.

English Language Requirements

- First Degree conducted in English (subject to the acceptance by the University) or
- IELTS 6 /MUET 4

Note: Programme structure is subject to change from time to time.

MASTER OF BUSINESS ADMINISTRATION (MBA)

in collaboration with



Students will acquire business management skills and knowledge that will help them develop their careers in a turbulent management environment. They will develop a portfolio of key management competencies like strategic analysis, decision-making and appreciation of global business challenges. This is complemented by people, financial, marketing and system analysis skills.

Highlights

- Students who have successfully completed the programme will receive 2 awards: An MBA from INTI International University and a Master of Arts in Management Studies awarded by the University of Hertfordshire, UK
- Our industry-developed curriculum utilises the "Problem-based Learning" and "Project-based Learning" approaches; this exposes students to simulated and real business problems and environments. It is an opportunity to gain actual skills and real world experience
- INTI's MBA offers a portfolio of critical management fields:
 - a. Marketing
 - b. Human Resource Management
 - c. Finance
 - d. Management
 - e. Accounting
 - f. Commercial Law

Offered at

INTI International University
(R3/0414/7/0067)(02/28)(A8770)

INTAKES: JAN, MAY & SEP

Duration

- 1 Year (Full-time)
- 2 Years (Part-time)

Programme structure

Core modules

- Business Accounting and Finance
- Business Economics
- Business Ethics and Law
- Business Research Methods
- Global Digital Entrepreneurship
- Managing Information Systems
- Marketing Management
- Operations Management
- Organisational Behaviour
- Project
- Strategic Management
- Strategic Human Resource Management
- Statistics and Decision Analysis

Entry Requirements

- A Bachelor's Degree with minimum second class lower for dual award or CGPA with minimum 2.67 or average of 60% - 64%

English Language Requirements

- First Degree conducted in English (subject to the acceptance by the University) or
- IELTS 6 (5.5 for each component)
- Any other equivalent approved by University of Hertfordshire

MASTER OF BUSINESS ADMINISTRATION

in collaboration with



Students will acquire business management skills and knowledge that will help them develop their careers in a turbulent management environment. They will develop a portfolio of key management competencies like strategic analysis, decision-making, and appreciation of global business challenges. This is complemented by people, financial, marketing and system analysis skills.

Highlights

- 100% coursework and no examination.
- Our industry-developed curriculum utilises the "Problem-based Learning" and "Project-based Learning" approaches. This exposes students to simulated and real business problems and environments. It is an opportunity to gain actual skills and real-world experience.
- INTI's MBA offers a portfolio of critical management fields:
 - a. Accounting
 - b. Commercial Law
 - c. Finance
 - d. Human Resource Management
 - e. Marketing
 - f. Management

Offered at

INTI International College Subang
N/0414/7/0311)(10/2030)(MQA/PA18489)

INTI International College Penang
(N/0414/7/0317)(10/2030)(MQA/PA18627)

INTAKES: JAN, MAY & SEP

Duration

- 1 Year (Full-time)
- 2 Years (Part-time)

Programme structure

Core modules

- Business Accounting and Finance
- Business Economics
- Business Ethics and Law
- Business Research Methods
- Global Digital Entrepreneurship
- Managing Information Systems
- Marketing Management
- Operations Management
- Organisational Behaviour
- Project
- Strategic Management
- Strategic Human Resource Management
- Statistics and Decision Analysis

Entry Requirements

- i. A Bachelor's Degree (Level 6, MQF) in related fields with a minimum CGPA of 2.50 as accepted by the University Senate; OR
- ii. A Bachelor's Degree (Level 6, MQF) in related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted, subject to a rigorous internal assessment. OR
- iii. A Bachelor's Degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 as accepted by the Senate and with relevant working experience, subject to a rigorous internal assessment; OR
- iv. A Bachelor's Degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 as accepted by the Senate and without relevant working experience, subject to passing prerequisite courses; OR
- v. Other equivalent/related qualifications to a Bachelor's Degree (Level 6, MQF) recognised by the Malaysian Government.

English Language Requirements

- First Degree conducted in English (subject to the acceptance by the University); OR
- IELTS 6 /MUET 4

MASTER OF BUSINESS ADMINISTRATION (MBA)



INTI International University MBA – Online Learning, is a programme specifically designed for Working Professionals. A key feature of the MBA is its flexible and personal approach of learning to accommodate the needs of a Working Professional's lifestyle and family commitments.

Highlights

- 100% coursework and no examination
- A dedicated and experienced mentor to guide you
- 24/7 accessibility to all learning materials anytime, anywhere
- Once a week virtual session per subject

Offered at

INTI International University
(R2/U414/7/0183)(03/30)(MQA/FA4572)

INTAKES: JAN, MAY & SEP

Duration

- 1 Year (Full-time)
- 2 Years (Part-time)

Entry Requirements

- A Bachelor's Degree (Level 6, MQF) in related fields with a minimum CGPA of 2.50 as accepted by the University Senate; OR
- A Bachelor's Degree (Level 6, MQF) in related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted, subject to a rigorous internal assessment; OR
- A Bachelor's Degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 as accepted by the Senate and with relevant working experience, subject to a rigorous internal assessment; OR
- A Bachelor's Degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 as accepted by the Senate and without relevant working experience, subject to passing prerequisite courses; OR
- Other equivalent/related qualifications to a Bachelor's Degree (Level 6, MQF) recognised by the Malaysian Government

Programme structure

- Business Accounting and Finance
- Business Economics
- Business Ethics and Law
- Business Research Methods
- Global Digital Entrepreneurship
- Managing Information Systems
- Organisational Behaviour
- Marketing Management
- Operations Management
- Statistics and Decision Analysis
- Strategic Human Resource Management
- Strategic Management
- Project/Dissertation

Note: Programme structure is subject to change from time to time.

MASTER OF BUSINESS ADMINISTRATION (BUSINESS ANALYTICS)

The Master of Business Administration (Business Analytics) programme aims to develop skilled business analysts who can solve business challenges through data analytics. It blends academic study with skills development to prepare students for the competitive job market.

The programme is designed for students seeking careers in Business Analytics or Big Data, with a focus on producing graduates who are qualified, competent, creative, and innovative. You will expand your knowledge and develop a broad business sense with modules focusing on analysis, strategy, and leadership. You will have the opportunity to gain a valuable network of professionals and business leaders in the industry for your career success.

Highlights

- 100% coursework and no examination
- Recognised by the Malaysian Qualifications Agency (MQA)
- Dedicated lecturers who will guide and motivate you
- Facilitators with relevant industry experience
- Face-to-face interactions with industry leaders

Career opportunities

Business and Management Consultant, Business Analyst, Data Analyst, Marketing Analyst, Accounting/Finance/HR Analyst

Offered at

INTI International University
(N/U414/7/0026)(02/28)(MQA/FA16085)

INTAKES: JAN, MAY & SEP

Duration

- Full Time: 1 Year
- Part Time: 2 Years

Programme Structure

- Big Data Leverage
- Business Accounting and Finance
- Business Economics
- Business Research Methods
- Data Science Analytics
- Future Informatics
- Managing Information Systems
- Marketing Management
- Operations Management
- Organisational Behaviour
- Strategic Human Resource
- Strategic Management
- Statistics and Decision Analysis
- Project

Entry Requirements

- A Bachelor's Degree (Level 6, MQF) in related fields with a minimum CGPA of 2.50 as accepted by the University Senate; OR
- A Bachelor's Degree (Level 6, MQF) in related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted, subject to a rigorous internal assessment; OR
- A Bachelor's Degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 as accepted by the Senate and with relevant working experience, subject to a rigorous internal assessment; OR
- A Bachelor's Degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 as accepted by the Senate and without relevant working experience, subject to passing prerequisite courses; OR
- Other equivalent/related qualifications to a Bachelor's Degree (Level 6, MQF) recognised by the Malaysian Government

English Language Requirements

- IELTS 6.0 or equivalent

Note: Programme structure is subject to change from time to time.

MASTER IN EDUCATION MANAGEMENT

The Master in Education Management is designed to meet the needs of students who aspire to become managers or leaders at various levels in educational institutions. The programme aims to develop the knowledge, skills and behaviours of learners across a range of topics in the education, information technology and business fields. Hence, it will also appeal to aspirants from vocations other than education.

The programme combines the latest teaching and learning techniques with practical experience to help develop learners as professionals in the global education community. Above all, learners can get practical experience with a variety of project work and develop the soft skills desired at the workplace.

Programme Structure

Core Modules

- Financial Essentials for Education Managers
- Educational Psychology
- Education Analytics
- Managing Organisations
- Research Methods in Education
- Innovation and Knowledge Management
- Statistics and Decision Analysis
- Curriculum Development and Management
- Transforming Education through Emerging Technologies
- Educational Policies and Advisory Roles
- 1 Final Project

Offered at

INTI International University
(R/0119/7/0002)(05/29)(MQA/FA11617)

INTAKES: JAN, MAY & SEP

Duration

- 1 Year (Full-time)
- 2 Years (Part-time)

Entry Requirements

- i. A Bachelor's Degree (Level 6, MQF) in education fields with a minimum CFPA of 2.50 or its equivalent, as accepted by the University Senate; OR
- ii. A Bachelor's Degree in education fields, with a minimum CGPA of 2.00 can be accepted subject to rigorous internal assessment; OR
- iii. A Bachelor's Degree with a minimum CGPA of 2.50 subject to passing prerequisite courses; OR
- iv. A Bachelor's Degree with a minimum CGPA of 2.00 can be accepted subject to rigorous internal assessment AND passing prerequisite courses; OR
- v. Other qualifications equivalent to the above requirements and recognised by the Malaysian Government.

English Language Requirements

MUET Band 3 / IELTS 4.0 or its equivalent

MASTER IN EDUCATION MANAGEMENT



The Master in Education Management (Online Learning) is designed to meet the needs of students who aspire to become managers or leaders of various levels in educational institutions. The programme aims to develop the knowledge, skills, and behaviours of learners across a range of topics in the education, information technology, and business fields. Hence, it will also appeal to aspirants from vocations other than education.

This programme combines the latest teaching and learning techniques with practical experience to help develop learners as professionals in the global education community. Learners can get practical experience with a variety of project work and develop the soft skills desired at the workplace.

Highlights

- 100% online learning
- 24/7 accessibility to all learning materials anytime, anywhere
- A dedicated and experienced mentor to guide you
- Incorporates practical applications, case studies, and research

Career Opportunities

Head of Department, Head of Centre, Head of Operations in the education industry, Instructor, Lecturer, Training Personnel

Programme Structure

Core Modules

- Curriculum Development and Management
- Education Analytics
- Educational Policy and Advisory Roles
- Educational Psychology
- Financial Essentials for Education Managers
- Innovation and Knowledge Management
- Managing Organisations
- Research Methods in Education
- Statistics and Decision Analysis
- Transforming Education through Emerging Technologies
- Project

Offered at

INTI International University
(N-DL/0111/7/0007)(10/28)(MQA/PA16851)

INTAKES: JAN, MAY & SEP

Duration

- 1 Year (Full-time)
- 2 Years (Part-time)

Entry Requirements

- i. A Bachelor's Degree (Level 6, MQF) in education fields with a minimum CFPA of 2.50 or its equivalent, as accepted by the University Senate; OR
- ii. A Bachelor's Degree in education fields, with a minimum CGPA of 2.00 can be accepted subject to rigorous internal assessment; OR
- iii. A Bachelor's Degree with a minimum CGPA of 2.50 subject to passing prerequisite courses; OR
- iv. A Bachelor's Degree with a minimum CGPA of 2.00 can be accepted subject to rigorous internal assessment AND passing prerequisite courses; OR
- v. Other qualifications equivalent to the above requirements and recognised by the Malaysian Government.

English Language Requirements

MUET Band 3 / IELTS 4.0 or its equivalent

MASTER OF EDUCATION IN LEARNING, DESIGN AND TECHNOLOGY (BY RESEARCH)

The Master of Education in Learning, Design and Technology (MELDT) programme aims to produce education practitioners who are able to solve education related problems in the areas of learning, design, and technology.

The programme is specially designed for practitioners to acquire skills and knowledge to drive educational objectives by defining, understanding and exploiting the relevant resources and processes of learning organisations.

Highlights

This is a research-based programme which is suitable for anyone who would like to embark on a postgraduate journey. It is flexible and open to all graduates and working adults. The areas for research are as follows:

- Developing instructional materials for a variety of learning tasks
- Curriculum design and distance learning
- Social, professional, and pedagogic influence of technology in education
- Designing and evaluating effective technology-based learning environments in schools, organisations, and industries
- Learning processes via technology and the development of effective instruction
- Technology and the future of learning in varying environments

Career Opportunities

Educational Programme Designer, Learning Strategist, Instructional Design and Evaluation Specialist, Performance Assessment Manager, Training Director, Director of Distance Learning, Education Director, and other related fields.

Programme Structure

Year 1
Research Methodology & Dissertation

Year 2
Dissertation

Offered at

INTI International University
(N/0111/7/0015)(11/2026)(MQA/FA15144)

INTAKES: JAN, MAY & SEP

Duration

2 - 4 Years (Full-time)
3 - 6 Years (Part-time)

Entry Requirements

- A Bachelor's Degree (Level 6, MQF) in education fields with a minimum CGPA of 2.75 or its equivalent, as accepted by the University Senate; OR
- A Bachelor's Degree in education fields, with a minimum CGPA of 2.50 can be accepted subject to rigorous internal assessment; OR
- A Bachelor's Degree in education fields with a minimum CGPA of 2.00 can be accepted subject to a minimum THREE years of working experience in the education fields and rigorous internal assessment; OR
- A Bachelor's Degree with a minimum of 2.75, subject to passing prerequisite courses; OR
- A Bachelor's Degree with a minimum CGPA of 2.50 can be accepted subject to rigorous internal assessment AND passing prerequisite courses; OR
- A Bachelor's Degree with a minimum CFPA of 2.00 can be accepted, subject to a minimum THREE years of working experience in the education fields. rigorous internal assessment, and passing prerequisite courses; OR
- Other qualifications equivalent to the above requirements and recognised by the Malaysian Government.

English Language Requirements

MUET Band 3 / IELTS 4.0 or its equivalent

MASTER OF ENTREPRENEURSHIP (E-COMMERCE)

The Master of Entrepreneurship (E-Commerce) programme is designed as a conventional programme, which will complement and enhance the candidate's business skills and experience, by providing many opportunities to do assessments and activities. This will make the graduates lifelong learners and able to lead in corporate and business sectors. By concentrating on the areas selected, and exploiting model-driven development and project-based learning, the programme prepares graduates so that they can make informed and insightful business decisions and manage them for the benefit of the organisation.

Through real world projects and problems, and by selected online readings, discussions, activities and assignments, we attempt to 'bring the industry into the classroom'. Upon completion of the programme, graduates will be able to solve business problems and drive business objectives by defining, understanding and exploiting the relevant resources of an organisation and integrating business processes and needs with the acquired skills and knowledge.

Highlights

- This programme teaches you the knowledge and skills you require through a combination of online courses and practical activities that include hands-on workshops and seminars by industry practitioners. Budding entrepreneurs will better understand the drivers of success and be able to better utilise the principles of entrepreneurship to drive their organisations forward.
- We combine an academically rigorous curriculum with a learning-by-doing approach facilitated by mentors, peers and industry practitioners. The curriculum emphasises core management skills and experiential learning opportunities allow students to learn, test and build their skillset to meet their respective professional aspirations.

Programme Structure

- Managing Information Systems
- Statistics and Decision Analysis
- Business Research Methods
- Business Ethics and Law
- Organisational Behaviour
- Strategic Management
- E-Commerce Business
- Business Accounting and Finance
- Business Plan for New Enterprise
- Global Digital Entrepreneurship
- Innovation and Creativity in Business
- Technology Entrepreneurship and Commercialisation
- Coaching and Consulting in Entrepreneurship
- Project

Offered at

INTI International University
(R/0414/7/0128)(04/30)(MQA/PA11631)

INTAKES: JAN, MAY & SEP

Duration

1 Year (Full-time)
2 Years (Part-time)

Entry Requirements

- A Bachelor's Degree (Level 6, MQF) in related fields with a minimum CGPA of 2.50 as accepted by the University Senate; OR
- A Bachelor's Degree (Level 6, MQF) in related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted, subject to a rigorous internal assessment. OR
- A Bachelor's Degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 as accepted by the Senate and with relevant working experience, subject to a rigorous internal assessment; OR
- A Bachelor's Degree (Level 6, MQF) in non-related fields with a minimum CGPA of 2.00 as accepted by the Senate and without relevant working experience, subject to passing prerequisite courses; OR
- Other equivalent/related qualifications to a Bachelor's Degree (Level 6, MQF) recognised by the Malaysian Government.
- Candidates are required to achieve a minimum score of 6.0 in IELTS, Band 4 in MUET or its equivalent.

English Language Requirements

Candidates are required to achieve a minimum score of 6.0 in IELTS, Band 4 in MUET or its equivalent.

Note: Programme structure is subject to change from time to time.

Note: Programme structure is subject to change from time to time.

DOCTOR OF BUSINESS ADMINISTRATION

The Doctor of Business Administration (DBA) is specially designed for senior professionals. This programme provides a platform for interested professionals to pursue the highest professional excellence of learning and development in a specialised field of work or career. Besides, the Doctor of Business Administration programme strives to heighten professionals' level of confidence in facing work and life challenges, and it focuses on enhancing specific job-related skills and competencies particularly in the field of business and marketing. Most importantly, this programme embraces continuous improvement and lifelong learning an indication that one is progressive in his/her approach to personal and professional development and career advancement.

Learning Outcomes

- Conduct research with minimal supervision and adhere to legal, ethical and professional practices
- Interpret research findings and recommend solutions using scientific and critical thinking skills
- Develop critiques, theories and concepts in business
- Demonstrate managerial and leadership qualities through effective communication and professionalism.

Programme Structure

Year 1

- Advanced Managerial Economics
- Innovation and Technology Management
- Business Process Management
- Advanced Statistics and Decision Analysis
- Accounting and Finance for Decision Making
- Advanced Marketing Management
- Advanced Business Research Methods
- Strategic Human Resources Management
- Corporate Entrepreneurial Strategies
- Advanced Strategic Management

Year 2&3

- Dissertation

Offered at

INTI International University
(N/0414/8/0054)(02/27)(MQA/PA12509)

INTAKES: JAN, MAY & SEP

Duration

3 Years (Full-time)
4 Years (Part-time)

Entry Requirements

- A Master's Degree (Level 7, MQF) in related fields as accepted by the University Senate; OR
- A Master's Degree (Level 7, MQF) in non-related fields as accepted by the Senate, subject to having relevant working experience and rigorous internal assessment; OR
- A Master's Degree (Level 7, MQF) in non-related fields as accepted by the Senate and without relevant working experience, subject to passing prerequisite courses; OR
- Other qualifications equivalent to a Master's Degree (Level 7, MQF) recognised by the Malaysian Government.

Meet any of these following English language requirements:

- A Master's Degree conducted in English*; OR
- Credit 6 in MCE / SPM / GCE level; OR
- MUET Band 4 / TOEFL score of 550 / IELTS score of 6.0; OR
- Equivalent score from any of the above obtained at undergraduate level at a recognised university*

*A copy of document from the university is required during submission as a proof of English proficiency

DOCTOR OF BUSINESS ADMINISTRATION

ONLINE LEARNING

The Doctor of Business Administration (Online Learning), provides a platform for interested professionals to pursue the highest professional excellence of learning and development in a specialised field of work or career. Besides, the Doctor of Business Administration (Online Learning), strives to heighten professionals' level of confidence in facing work and life challenges, and it focuses on enhancing specific job-related skills and competencies particularly in the fields of business and marketing. Most importantly, this programme embraces continuous improvement and lifelong learning, an indication that one is progressive in his/her approach to personal and professional development and career advancement.

Highlights

This programme gives professionals the necessary expertise to contribute in the areas of business administration and management. It heightens their knowledge in refining theories and concepts in decision-making processes in the business environment, through the carefully designed programme.

These include:

- Conducting research with minimal supervision and adhering to legal, ethical and professional practices
- Interpreting research findings and recommending solutions using scientific and critical thinking skills
- Developing critiques, theories and concepts in business
- Demonstrating managerial and leadership qualities through effective communication and professionalism

Career Opportunities

Management Analyst, Market Research Analyst, Academician, Business/Management Consultant.

Programme Structure

Modules:

- Advanced Business Research Methods
- Advanced Marketing Management
- Accounting and Finance for Decision Making
- Innovation and Technology Management
- Advanced Statistics and Decision Analysis
- Business Process Management
- Advanced Managerial Economics
- Strategic Human Resource Management
- Corporate Entrepreneurial Strategies
- Advanced Strategic Management
- Dissertation

Offered at

INTI International University
(N-DL/0414/8/0055)(11/2028)(MQA/PA15148)

INTAKES: JAN, MAY & SEP

Duration

3 Years (Full-time)
4 Years (Part-time)

Entry Requirements

- A Master's Degree (Level 7, MQF) in related fields as accepted by the University Senate; OR
- A Master's Degree (Level 7, MQF) in non-related fields as accepted by the Senate, subject to having relevant working experience and rigorous internal assessment; OR
- A Master's Degree (Level 7, MQF) in non-related fields as accepted by the Senate and without relevant working experience, subject to passing prerequisite courses; OR
- Other qualifications equivalent to a Master's Degree (Level 7, MQF) recognised by the Malaysian Government.

Meet any of these following English language requirements:

- A Master's Degree conducted in English*; OR
- Credit 6 in MCE / SPM / GCE level; OR
- MUET Band 4 / TOEFL score of 550 / IELTS score of 6.0; OR
- Equivalent score from any of the above obtained at undergraduate level at a recognised university*

*A copy of document from the university is required during submission as a proof of English proficiency

DOCTOR OF EDUCATION

The Doctor of Education programme is an advanced academic course designed to create specialists in the education sector, including roles in academia, administration, or consultancy.

This comprehensive programme blends theoretical knowledge with practical application and focuses on various aspects of education, such as administration, policy, curriculum development, and the use of technology in educational settings. It aims to provide students with a deep understanding of global and local educational challenges and trends, addressing the growing need for highly qualified professionals in higher education. The programme responds to the evolving demands of educational institutions and systems worldwide.

Highlights

- Balanced Structure: 50% coursework & 50% dissertation
- Practical and Theoretical Expertise: A robust understanding of educational theories, policies, and practices
- Focus on Contemporary Educational Challenges: Addresses current global and local issues in education
- Entrepreneurial Leadership: Preparing graduates to be innovators and change-makers

Career opportunities

University Professor/Lecturer, Academic Dean, School Principal, Educational Consultant, Corporate Trainer, Learning Specialist, Educational Researcher, Educational Policy Analyst, Legislative Policy Advisor, and many more

Offered at

INTI International University
(N/0110/8/0012)(10/30)(MQA/PA16830)

INTAKES: JAN, MAY & SEP

Duration

3 Years (Full-time)
4 Years (Part-time)

Programme structure

Year 1

- Academic Writing: Theory and Practice
- Curriculum Theory and Implementation
- Educational Administration and Policy
- Entrepreneurial Leadership in Education
- International Education and Globalisation
- Research Methods

Year 2

- Educational Technology
- Evaluation and Assessment in Education
- Professional Development and Lifelong Education
- Strategic Classroom Management
- Dissertation (60,000 – 70,000 words)

Year 3

- Dissertation (continuation from Year 2)

Entry Requirements

- A Master’s Degree (Level 7, MQF) in education fields as accepted by the University Senate; OR
- A Master’s Degree (Level 7, MQF) in non-fields subject to passing prerequisite courses; OR
- Other qualifications equivalent to a Master’s Degree (Level 7, MQF) recognised by the Malaysian Government.

English Language Proficiency Requirements

Meet any of these following English language requirements:

- A Master’s Degree conducted in English*; OR
- Credit 6 in MCE / SPM / GCE level; OR
- MUET Band 3 / TOELF IBT (30-31) / IELTS 4.0; OR
- Equivalent score from any of the above obtained at undergraduate level at a recognised university*

*A copy of document from the university is required during submission as a proof of English proficiency

DOCTOR OF PHILOSOPHY (EDUCATION) (BY RESEARCH)

The Doctor of Philosophy (Education) is a research-based programme designed to equip students with the necessary skills to conduct scholarly research in their specialised fields and become credible authorities and experts who support the development and advancement of knowledge while adhering to the highest professional standards.

The curriculum equips students with the capability to teach, organise, and manage educational provisions efficiently and effectively in not only educational institutions but also other fields. Students will be able to develop flexibility, variety, and originality through participation in interdisciplinary research, debates, and online dialogues with classmates and research experts.

Career Opportunities

Lecturer/Instructor, Corporate Trainer, Child Care Director, Principal, Consultant, Media and Technology Specialist, Manager of Non-Governmental Organisations / Social Work, Head of Department, Program Administrator and many more.

Research Areas

- Curriculum & Instruction
- Guidance & Counselling
- Educational Leadership & Management
- Teaching English as a Second Language
- Special Education
- Early Childhood Education

Programme structure

- Research Methodology
- Proposal Defense
- Research Thesis
- Viva Voce in the final year
- Students are required to produce a thesis of between 60,000 and 100,000 words to fulfill the graduation requirements

Offered at

INTI International University
(N/0110/8/0005)(08/29)(MQA/PA15847)

INTAKES: JAN, MAY & SEP

Duration

3 Years (Full-time)
4 Years (Part-time)

Entry Requirements

- A Master’s Degree (Level 7, MQF) in education fields, as accepted by the University Senate; OR
- A Master’s Degree (Level 7, MQF) in non-education fields subject to passing prerequisite courses; OR
- Other qualifications equivalent to the above requirements and recognised by the Malaysian Government.

Meet any of these English language requirements:

- A Master’s Degree conducted in English*; OR
- Credit 6 in MCE / SPM / GCE level; OR
- MUET Band 3 / TOELF IBT (30-31) / IELTS 4.0; OR
- Equivalent score from any of the above obtained at undergraduate level at a recognised university*

*A copy of document from the university is required during submission as a proof of English proficiency.

Any other qualification with relevant working experience will be subject to approval by the Senate.

Note: Programme structure is subject to change from time to time.

Note: Programme structure is subject to change from time to time.

DOCTOR OF PHILOSOPHY (FINANCIAL TECHNOLOGY) (BY RESEARCH)

The Doctor of Philosophy (Financial Technology) programme is a research-based programme designed to equip students with the skills necessary to conduct scholarly research and be at the forefront of their specialised fields, and become credible authorities and experts to support the development and advancement of knowledge, while adhering to the highest professional standards.

The programme equips students with the expertise and education they need to conduct advanced research and have a sound grasp of financial technology developments. Furthermore, having a collegial network of highly motivated and talented classmates also creates a unique learning experience.

Graduates of this programme should be able to conduct and apply high quality research in academia and/or industry that will make an impact on FinTech research and practice.

Career Opportunities

Blockchain Developer, Apps Developer, Financial Analyst, Culture Champion, Business Development Manager, Data Specialist, and more.

Research Areas

- Accounting and Finance
- Artificial Intelligence in Finance
- Machine Learning in Finance
- Data Science and Strategy in Finance
- Blockchain

Programme Structure

- Research Methodology
- Proposal Defense
- Research Thesis
- Viva Voce in the final year
- Students are required to produce a thesis of 60,000 to 100,000 words to fulfil graduation requirements

Offered at

INTI International University
(N/0412/8/0002)(11/29)(MQA/PA15937)

INTAKES: JAN, MAY & SEP

Duration

- 3 Years (Full-time)
- 4 Years (Part-time)

Entry Requirements

- A Master’s Degree in Finance, Banking, Insurance or related field as accepted by the University Senate.

International students are required to achieve a minimum score of 6.5 in International English Language Testing System (IELTS) or its equivalent.

Note: Programme structure is subject to change from time to time.

DOCTOR OF PHILOSOPHY (MANAGEMENT) (BY RESEARCH)

The programme enables students to undertake / conduct specialised, applied and in-depth research works in business, management, marketing, human resource, accounting, finance, entrepreneurship and other relevant areas and emerging disciplines which can contribute to the body of knowledge and the enhancement of business / management science / practices as approved by the faculty.

Highlights

- Prepare students for academic careers in colleges, universities and high-level positions in government, public and private sectors; in addition to consultancy work that involve business researches and management advisory areas to build the country’s intellectual capital and wealth, and contribute to the growth of the national and global economy
- Students may contribute to the government industry national agenda to develop and build a pool of distinguished researchers focused on national and international research

Research Areas

- Business
- Management
- Marketing
- Human Resource Management
- Accounting/Finance
- Entrepreneurship
- Industrial and Organisational Psychology
- Educational Management
- Any other emerging business disciplines

Programme structure

- Research Methodology
- Proposal Defense
- Research Thesis Supervision
- Viva Voce in the final year
- Students are required to produce a thesis of between 60,000 and 100,000 words to fulfill the graduation requirements

Offered at

INTI International University
(R2/0414/8/0058)(08/27)(MQA/FA0028)

INTAKES: JAN, MAY & SEP

Duration

- 3 Years (Full-time)
- 4 Years (Part-time)

Note: Programme structure is subject to change from time to time.

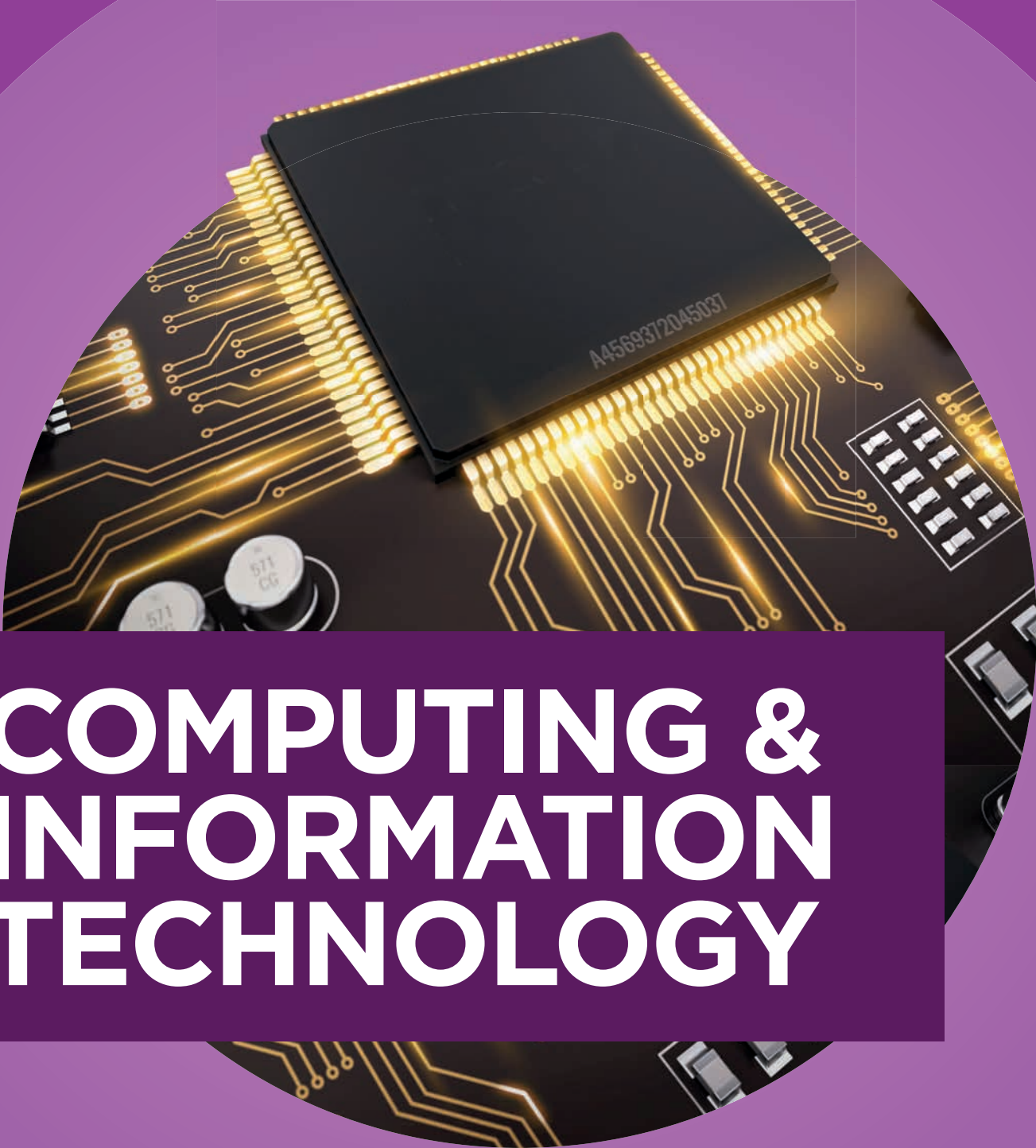
Entry Requirements

- A Master’s Degree in related fields as accepted by the University Senate; OR
- A Master’s Degree in non-related fields as accepted by the Senate, subject to having relevant working experience and rigorous internal assessment; OR
- A Master’s Degree in non-related fields as accepted by the Senate and without relevant working experience, subject to passing prerequisite courses; OR
- Other qualifications equivalent to a Master’s Degree recognised by the Malaysian Government.

Meet any of these English language requirements:

- A Master’s Degree conducted in English*; OR
- Credit 6 in MCE / SPM / GCE level; OR
- MUET Band 4 / TOEFL score of 550 / IELTS score of 6.0; OR
- Equivalent score from any of the above obtained at undergraduate level at a recognised university*

*A copy of document from the university is required during submission as a proof of English proficiency.



COMPUTING & INFORMATION TECHNOLOGY

COMPUTING & I.T.

BE THE NEXT TECH TITAN
Redefine the way we embrace new technologies

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Industry Curriculum Integration





Innovation Centre for Education
INTI PROGRAMMES
In collaboration with
 INTI INTERNATIONAL UNIVERSITY & COLLEGES

INTI & IBM INNOVATION CENTRE FOR EDUCATION (IBM-ICE)

INTI is honoured to be the FIRST private higher education institution in Malaysia
 to offer programmes in collaboration with IBM.

IBM-Innovation Center for Education (IBM-ICE) is an academic-industry alliance between INTI and IBM aimed at preparing the Next Generation of Young Professionals using cutting-edge IT skills directly through the University's curriculum. This gives students the opportunity for technology leadership roles in IBM and IBM's Global System Integration and ISV Partners.

Benefits of the programme:

- Innovative curriculum jointly developed with IBM on various industry specializations, based on the skills requirements of various organizations across the world including banks, computer services, education, healthcare, insurance, manufacturing, retail and other industries.

- Incorporate learning of industry and IBM using live industry cases
 - Industry Subject Matter Expert (SME) Lectures and Webinars
 - SMEs on each technology/domain will visit the campuses and deliver guest lectures to students
- Courseware
 - books and material for each student
 - Developed by IBM Labs, Learning Services team, and other partners
- Pathway to Professional certification by IBM
- IBM Digital Badge credentials
- Improve your prospects for a global career with the best companies



SAS INSTITUTE

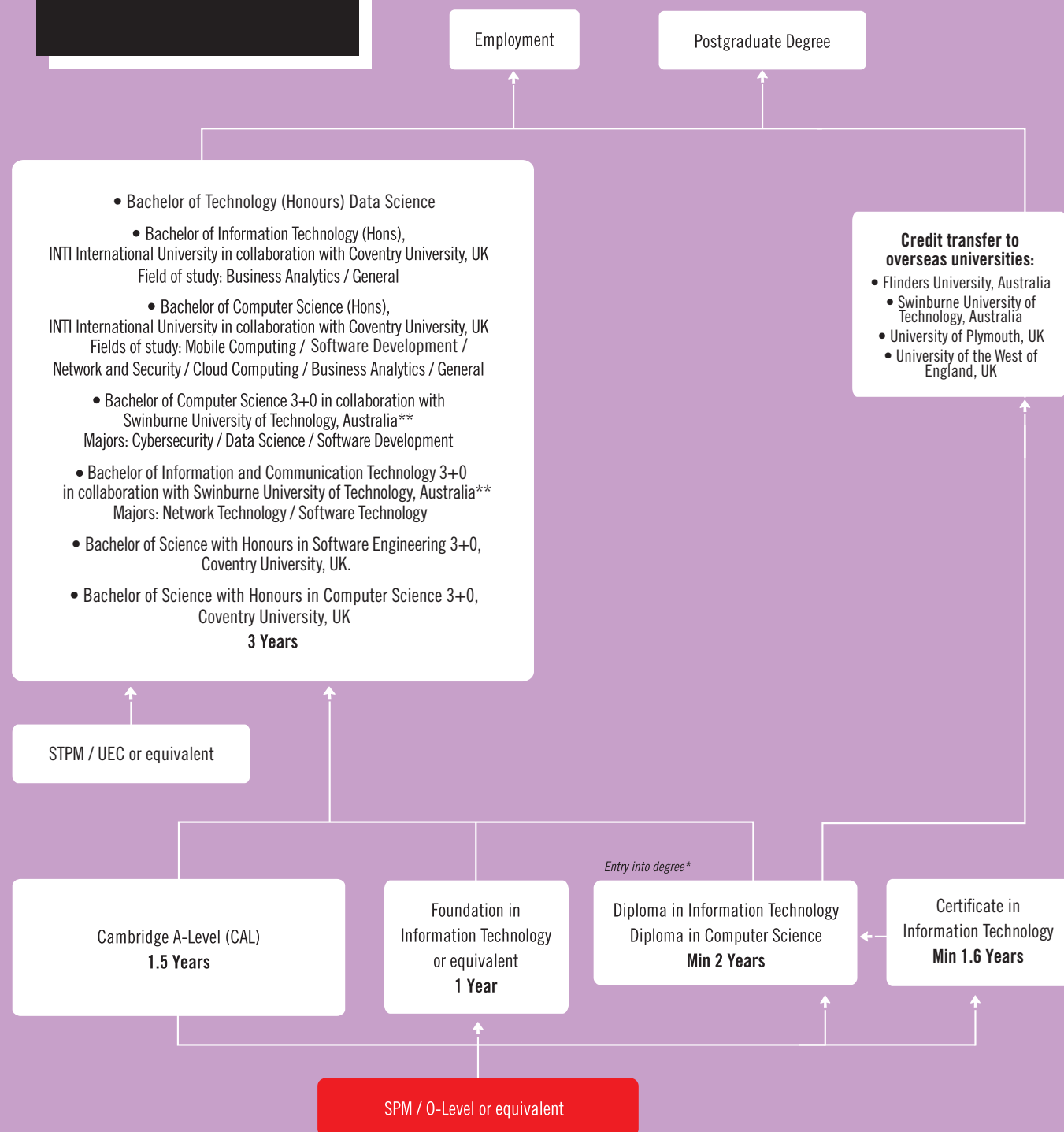
INTI is honoured to partner with SAS to integrate SAS curriculum in the Master in Information System and Master in Information Technology programmes.

SAS is a trusted analytics powerhouse with over 40 years of analytics innovation experience for organizations seeking immediate value from their data. Through innovative software and services, SAS empowers and inspires customers around the world to transform data into intelligence which helps drive relevant changes in organizations, industries and the world.

Benefits Of The Programme:

- Enhance knowledge and skills within the SAS domain which is recognized internationally
- Enrich analytical and critical thinking skills
- Improve your prospects for a global career with the best companies by being SAS certified

INTI COMPUTING & IT PATHWAY



*Subject to meeting entry requirements.
**Refer to Swinburne course guide for more details

ENTRY REQUIREMENTS

BACHELOR OF INFORMATION TECHNOLOGY (HONS)

Foundation:
Completion of Foundation Programme in relevant field with CGPA 2.0 and credit in Mathematics in SPM or equivalent

Diploma:
**Diploma in Computing (Level 4, MQF) or its equivalent with a minimum CGPA 2.5;

Other Diploma:
**Any Diploma in Science and Technology (Level 4, MQF) with a minimum CGPA 2.75

***Note: Candidates with a CGPA below 2.75 but more than 2.0, may be admitted subject to a thorough internal evaluation process.*

A-Level:
2Ds (and a credit in Mathematics in SPM or equivalent)

STPM:
2Cs with CGPA 2.0; credit in SPM / O-Level Mathematics

UEC:
5Bs (including Mathematics)

CPU:
5 passes with an average of 55 (not less than 50 marks for each subject including a credit in Mathematics in SPM or equivalent)

TEE:
5 passes with minimum aggregate of 279 (4 subjects including a credit in Mathematics in SPM or equivalent)

SACE:
5 passes with TER of 55 (not less than 10/20 for each subject including a credit in Mathematics in SPM or equivalent)

NSW (HSC):
10 units with ATAR of 55 (not less than 50 points for each subject including a credit in Mathematics in SPM or equivalent)

Australian Year 12:
4 or 5 passes with TER / UAI / ENTER of 55 including a credit in Mathematics in SPM or equivalent

Others:
Please refer to INTI International University

BACHELOR OF COMPUTER SCIENCE (HONS)/BACHELOR OF COMPUTER SCIENCE (HONS) (ONLINE LEARNING)

Foundation:
Pass in Foundation studies with a minimum CGPA 2.0 and credit in below subjects in SPM:
a) Additional Mathematics or
b) Mathematics and any one of the Science, Technology or Engineering subject

STPM:
Passed STPM in Science stream or equivalent with a minimum Grade C (CGPA 2.0) in Mathematics and 1 Science or ICT subject; OR passed STPM with a minimum Grade C (CGPA 2.0) in any 2 subjects and credit in below subjects in SPM:
a) Additional Mathematics or
b) Mathematics and any one of the Science, Technology or Engineering subject

Note: Candidates for category (b) need to take and pass the reinforcement course equivalent to Additional Mathematics with appropriate topics in the discipline of Computer Science, Data Science or Software Engineering at the beginning of the study. Students from Foundation can be exempted from taking reinforcement Mathematics provided the Mathematics offered at that programme level equivalent/more than the Additional Mathematics offered at SPM.

Diploma:
*Diploma in Computing (Level 4, MQF) or its equivalent with a minimum CGPA 2.5;

Other Diploma:
*Any Diploma in Science and Technology (Level 4, MQF) with a minimum CGPA 2.75

**Note: Candidates with a CGPA below 2.75 but more than 2.0, may be admitted subject to a thorough internal evaluation process.*

A-Level:
A minimum of 2 Grade D and credit in below subject(s) in SPM or equivalent:
(a) Additional Mathematics or
(b) Mathematics and 1 of the Science, Technology or Engineering subject

UEC:
5Bs (including Additional Mathematics or Mathematics and 1 of the science, Technology or Engineering subject)

CPU:
5 passes with an average of 55 (not less than 50 marks for each subject including credit in Mathematics at SPM level and Additional Mathematics in SPM or equivalent)

TEE:
5 passes with minimum aggregate of 279 (4 subjects) including a credit in Additional Mathematics in SPM or O-Level

SACE:
5 passes with TER of 55 (not less than 10/20 for each subject including a credit in Additional Mathematics in SPM or equivalent)

NSW (HSC):
10 units with ATAR of 55 (not less than 50 points for each subject including a credit in Additional Mathematics in SPM or O-Level)

Australian Year 12:
4 or 5 passes with ATAR of 55 (including a credit in Additional Mathematics in SPM or O-Level)

NOTE: The requirement for a credit in Additional Mathematic at SPM level can be exempted if the entry qualification has a Mathematic subject and the achievement is equivalent or higher than the requirement at SPM level.

Others:
Please refer to INTI International University

ENTRY REQUIREMENTS

BACHELOR OF TECHNOLOGY (HONOURS) DATA SCIENCE

Foundation:
A Pass in Matriculation or Foundation Studies with minimum CGPA 2.0 and credit in Additional Mathematics at SPM or its equivalent.

STPM/A-Level:
(a) Pass STPM with minimum Grade C (GPA 2.00) in two (2) subjects and a credit in Additional Mathematics at SPM or its equivalent.
(b) Pass A-Levels Programme with minimum Grade D in two (2) subjects and a credit in Additional Mathematics at SPM or its equivalent.

Diploma:
(a) A Diploma in Computer Science or Software Engineering or Information Technology or Information System or equivalent with minimum CGPA of 2.5 and a credit in Additional Mathematics at SPM level or its equivalent. Candidates with a CGPA below 2.5 but above 2.0 with a credit in Additional Mathematics at SPM level or equivalent may be admitted subject to a rigorous internal assessment.
(b) Any other Diploma in Science and Technology with a minimum CGPA of 2.50 may be admitted subject to a rigorous internal assessment process and a credit in Additional Mathematics at SPM level or equivalent.

STAM:
Minimum of Grade Jayyid and a credit in following subjects at SPM level or its equivalent:
(a) Additional Mathematics or
(b) Mathematics and 1 of the Science, Technology or Engineering subject.

UEC:
Pass UEC with 5 subjects at grade B including Additional Mathematics.

Others:
Please refer to INTI International University.

Note :
(a) Candidate without a credit in Additional Mathematics at SPM level or equivalent may be admitted if the Diploma programme contains subjects in mathematics that are equivalent to Additional Mathematics at SPM level.
(b) Candidate without a credit in Additional Mathematics at SPM level needs to pass the reinforcement Mathematics equivalent to Additional Mathematics at SPM level. This subject must be taken in the first semester before enrolment with an unconditional offer letter.
(c) Candidate with a credit in computing related subject at SPM or STPM level or equivalent may be given preferential consideration.

BACHELOR OF COMPUTER SCIENCE 3+0 (BCS) / BACHELOR OF INFORMATION & COMMUNICATION TECHNOLOGY 3+0 (BICT) IN COLLABORATION WITH SWINBURNE UNIVERSITY OF TECHNOLOGY, AUSTRALIA

STPM:
Pass 3 subjects in STPM with minimum CGPA 2.80 (for BCS) and minimum CGPA 2.50 (for BICT)

Cambridge A Levels:
Minimum value of 8 must be achieved in 3 subjects at A Levels.
(Grades for A Levels: A*=6, A=5, B=4, C=3, D=2,E=1)

UEC:
Pass UEC with 5Bs and Average of best 5 subjects - Score of 5 and below for BICT, score of 4 and below for BCS
E.g. Student obtains the following marks for best 5 subjects: B4,B3,B3,B4,B6. Total score is: 4 +3 +3 + 4 + 6 = 20. Average score = 20/5 = 4
(A1: 100 - 85; A2: 84 - 80; B3:79 - 75; B4: 74 - 70; B5 69 - 65; B6: 64 - 60; C7: 57 - 55, C8: 54 - 50; F9: 49 - 0)

Australian Senior High School Certificate:
Minimum ATAR of 60 (for BICT) and 70 with General Mathematics units 1 and 2 or equivalent (for BCS). Score of 30 in English as Alternate Language (EAL) for Victorian Certificate of Education, or equivalent

INTI Foundation:
Having completed on INTI Foundation programme with an average of 60% (CGPA 2.40). (Average of 60% in English - study must be completed not more than two years prior to commencing study at Swinburne)

Foundation*:
Refer to Swinburne course guide.

**Australian Foundation and Swinburne University of Technology approved Malaysian Foundation*

INTI Diploma:
Having completed an INTI Diploma in Computing (Level 4, MQF) with an average of 60% (CGPA 2.50). Credit transfer up to the equivalent of 1 year.
(Other diplomas are subject to Swinburne University's approval).

Australian Foundation Programme:

Minimum average score of 65%.
(Study must be completed not more than two years prior to commencing study at Swinburne)

Malaysian Diploma:
Diploma in Computing (Level 4, MQF) or equivalent with an average score of 65%.
Any other diploma (Level 4, MQF) (for Computer Science only: in Science and Technology) with minimum CGPA 2.75 are subject to university's approval

International Baccalaureate (IB):
Evidence of IB Diploma Award.
Minimum 6 subjects including minimum 4 in pre-requisite subjects.
Minimum 24 points.
The minimum score requirement is derived by adding the result in each subject. A minimum score of 4 is required in pre-requisite subjects

*Note: For Bachelor of Computer Science, students need to obtain a credit in:
a) Additional Mathematics at SPM level or its equivalent; or
b) Mathematics and 1 Science/Technology/Engineering subject at SPM level or its equivalent.
* Please refer to Swinburne course guide for more details.*

*Note: For Bachelor of Information and Communication Technology, students need to obtain a credit in:
• Mathematics at SPM level or its equivalent; OR
• Candidates with a pass in Mathematics at SPM level need to take and pass the reinforcement Mathematics subject.*

BACHELOR OF SCIENCE WITH HONOURS IN COMPUTER SCIENCE 3+0, COVENTRY UNIVERSITY, UK / BACHELOR OF SCIENCE WITH HONOURS IN SOFTWARE ENGINEERING 3+0, COVENTRY UNIVERSITY, UK

Year 1 Entry
Foundation / Matriculation:
(i) Pass Foundation or Matriculation or equivalent with a minimum CGPA of 2.00
(ii) Pass in STPM (Arts Stream) with a minimum Grade of C (CGPA 2.00) in any TWO (2) subjects

AND a credit in the below subject in SPM:
a. Additional Mathematics or its equivalent OR
b. Mathematics and any one of the Science, Technology or Engineering subjects at SPM level or its equivalent. Candidates need to take and pass the reinforcement Mathematics upon enrolment.

(iii) Pass in STPM (Science Stream) or its equivalent with a minimum Grade C (CGPA

2.00) in Mathematics subject and ONE (1) Science or ICT related subject

UEC:
Passes with at least B in 5 subjects (including English and Mathematics)

A-Level:
Passed A-Level with passes in 2 subjects with credit in Mathematics in O-Level or equivalent

Canadian Pre-U or Ontario Secondary Diploma:
Passed with average marks of 55 inclusive of Mathematics

Australian Year 12:
Passed Australian Year 12 with average of 55 and credit in Mathematics in SPM or equivalent

South Australian Certificate of Education (SACE) formerly known as *South Australian Matriculation (SAM)*:
Passed 5 subjects with minimum TER score of 55 or an average of 55, no subjects less than 10/20 including Mathematics

NSW High School Certificate (HSC):
Passed with ATAR 55 (minimum 10 units) including Mathematics and no subjects score below 50

Monash University Foundation Year(MUFY):
Passed Monash University Foundation Year(MUFY) with min 60% in 4 subjects including Mathematics

Year 2 Entry
(iv) Diploma in Computing Fields (Computer Science, Information Technology, Software Engineering, Data Science):
Successfully completed Diploma in Computing Fields with a minimum CGPA of 2.50.
Candidate with CGPA below 2.50 but above 2.0 can be accepted, subject to internal assessment evaluation process.

(v) Any Diploma in Science and Technology with a minimum CGPA of 2.75 AND a credit in the below subject in SPM:
a. Additional Mathematics or its equivalent OR
b. Mathematics and any one of the Science, Technology or Engineering subjects at SPM level or its equivalent. Candidates

need to take and pass the reinforcement Mathematics upon enrolment.

Note: Candidate that falls under category (v) but obtain a CGPA below 2.75 but more than 2.50 can be accepted, subject to internal assessment evaluation process.

The University College requires all students enrolling in this programme to demonstrate a high level of proficiency in the English Language. The students must obtain any one of the following qualifications or its equivalent: Entry to Year 1 or Year 2

English Language Requirements
SPM English Syllabus 1322:
Grade 1-6

English 1119:
Grade 1-6

GCE O-Level:
Pass

IELTS:
Band 6.0 and above

TOEFL:
550 and above

TOEFL (computer-marked):
220 or above

UEC: B

DIPLOMA IN INFORMATION TECHNOLOGY / DIPLOMA IN COMPUTER SCIENCE / DIPLOMA IN INFORMATION TECHNOLOGY (ONLINE LEARNING)

SPM / O-Level / Equivalent:
3 credits including Mathematics**
**Candidate with a pass in Mathematics at SPM level and without a related certificate are required to take a reinforcement Mathematics subject with appropriate topics in the discipline of Computing at the beginning of the study.

UEC:
3Bs including Mathematics

Certificate:
Pass and credit in SPM Mathematics*
*Candidate with no credit in Mathematics at SPM level can be considered if the certificate programme contains a Mathematics subject that is equivalent to SPM Mathematics.
**For Nilai campus only.

English Language Requirements
IELTS: Band 4.0

CAMBRIDGE: CAE (160) / CEFR B2

MUET: Band 3

TOEFL: IBT (30-31)

PTE: 36

FOUNDATION IN INFORMATION TECHNOLOGY

SPM / SPMV :
5 credits including Mathematics

O-Level :
5 credits (minimum Grade C) including Mathematics

UEC :
3Bs including Mathematics

(For all the above entry: Students are required to obtain credits including Additional Mathematics OR credits in Mathematics & 1 Science/Technology/ Engineering related subjects for student who wants to progress to Computer Science Degree programme)

CERTIFICATE IN INFORMATION TECHNOLOGY

SPM / O-LEVEL:
Minimum 1 credit and a pass in Mathematics

SKM:
Pass Level 2 in related field and a pass in SPM Mathematics or its equivalent OR, other equivalent qualifications

UEC:
Pass with at least 1B in any subject and a pass in Mathematics

FOUNDATION IN INFORMATION TECHNOLOGY

The programme aims to prepare students to progress into various fields of IT and Computer Science Degrees, so that they can thrive in an increasingly competitive employment market. It achieves this through a blend of academic study and skills development. The programme is designed for students who are seeking a career in the field of IT and Computer Science which is aimed to meet the industry demands by producing graduates who are qualified, competent, creative and innovative, and who will eventually be experts in this industry. Graduates of this programme may progress to an undergraduate degree, namely Computer Science, Information Technology, Computing, and Information Systems.

Assessment

Assessment of individual courses in the Foundation Programme consists of two components:

- Continuous coursework: 50%
- Final examination: 50%

The continuous coursework component comprises different tasks such as projects, assignments, laboratory work, presentations, tests, and others as assigned throughout each semester. The final examination is conducted at the end of each semester. The assessments are subject to quality assurance procedures to maintain high standards and ensure fair assessment.

Offered at

INTI International University
(N/0611/3/0019)(06/26)(MQA/PA14588)

INTAKES: JAN, MAY & SEPT

INTI International College Subang
(N/0611/3/0017)(05/26)(MQA/FA14514)

INTI International College Penang
(N/0611/3/0026)(07/2026)(MQA/FA14720)

INTAKES: JAN, APR & AUG

Duration

1 Year

Progression

Students who have successfully completed the Foundation in Information Technology can choose to enter the following undergraduate programmes:

Information Technology

- Swinburne University of Technology, Australia
- Bachelor of Computer Science 3+0
 - Bachelor of Information and Communication Technology 3+0

Coventry University, UK

- Bachelor of Science with Honours in Computer Science 3+0
- Bachelor of Science with Honours in Software Engineering 3+0
- Bachelor of Computer Science(Hons)
- Bachelor of Computer Science(Hons) Business Analytics
- Bachelor of Computer Science(Hons) Cloud Computing
- Bachelor of Computer Science(Hons) Mobile Computing
- Bachelor of Computer Science(Hons) Network and Security
- Bachelor of Computer Science(Hons) Software Development
- Bachelor of Information Technology (Hons)
- Bachelor of Information Technology (Hons) Business Analytics

INTI International University

- Bachelor of Technology (Honours) Data Science

Programme structure

Compulsory (13 courses):

- English Language Skills 1
- English Language Skills 2*
- Introduction to Business Studies
- Fundamentals of Mathematics
- Advanced Mathematics*
- Business Statistics
- General Studies
- Skills for Creative Thinking
- Self-Development Skills
- Basic Computing
- Programming Techniques
- Data Communication and Networking*
- Introduction to Database Management System*

* Prerequisite applies

Note: Programme structure is subject to change from time to time.

CERTIFICATE IN INFORMATION TECHNOLOGY

This programme prepares students with a basic understanding of the principles, theories and current practices in the field of Information Technology. Students will get an exposure to the current emerging computing technologies.

Assessment

Test, Quiz, Assignment, Lab, Project, Simulation and Final Examination

Career Opportunities

Junior Programmer, Software Developer, Technical/Help Desk Support, Network/Service Technician, Junior Web Designer/Developer, IT Administrator

Offered at

INTI International College Subang
(R/0611/3/0002)(11/28)(MQA/FA11437)

INTI International College Penang
(N/0611/3/0024)(07/26)(MQA/FA14719)

INTAKES: JAN, APR & AUG

Duration

Minimum 1 Year 7 Months

Programme Structure

- Basic Mathematics
- Fundamentals of Programming
- Mathematics for Computing
- Introduction to Operating Systems
- Introduction to Networking
- Introduction to Information Technology
- Internet Technology and Applications
- Introduction to Database
- Introduction to Java Programming
- Introduction to Computer Architecture and Organisation
- Introduction to PC Maintenance and Support
- System Analysis and Design
- Cybersecurity Fundamentals

Internship (Compulsory)

MPU subjects

- Malaysian Studies 1 (Local students) / Malay Communication 1 (International students)
- Study Skills
- Integrity and Anti-Corruption

Note: Students are required to pass 3 MPU subjects based on their nationality and entry qualification.

Note: Programme structure is subject to change from time to time.

DIPLOMA IN COMPUTER SCIENCE

in collaboration with



This programme equips students with a thorough understanding of the principles, theories and current practices in the Computer Science field. Students will have a strong foundation in computing problem solving, new technologies and knowledge in software design, development and implementation.

Furthermore, this programme offers specialisations associated with Industry Revolution (IR) 4.0 such as Cybersecurity, Data Analytics and Cloud Computing.

Graduates will be able to start their careers or further their studies, leading to degree courses in Computer Science, Information Technology or related disciplines.

Highlights

- 75% of the curriculum emphasises practical and hands-on training
- Strong focus on technical aspects of programming and networking
- Students will be prepared to pursue their degree studies in Computer Science, IT or related disciplines
- Upon completion: At the successful completion and assessment of a specialisation, students will be eligible to sit for professional certification in the respective field*. Additionally, students will be awarded a joint certificate with one of our globally renowned industry partners, indicating the successful completion of the specialisation modules within the INTI Diploma in Computer Science programme*

*Please consult our education counsellors for further information.

Career Opportunities

Programmer, Software Engineer, Software Developer, Web Developer, Data Analyst, Cybersecurity Administrator, Cloud System Administrator

Offered at

INTI International University
(N/0613/A/0049)(06/26)(MQA/FA14290)

INTAKES: JAN, MAY & SEPT

INTI International College Subang
(R/0613/A/0047)(12/29)(MQA/FA12868)

INTI International College Penang
(R/0613/A/0010)(11/2029)(MQA/FA12867)

INTAKES: JAN, APR & AUG

Duration

Minimum 2 Years

Programme structure

- Capstone Project
- Computer Architecture
- Computer Ethics
- Data Structures
- Database Management
- Discrete Mathematics
- Fundamentals of Mathematics
- Fundamentals of Networking
- Intelligent Systems
- Introduction to Statistics and Data Analytics
- Object Oriented Programming
- Operating Systems
- Programming Fundamentals
- Rapid Application Development
- System Analysis and Design
- User Experience (UX) Design
- Cybersecurity Fundamentals

Internship (Compulsory)

Choose 1 specialisation:

- Data Analytics
 - Business Intelligence
 - Data Mining
 - Data Visualization
- Cloud Computing
 - Cloud Computing Architecture
 - Cloud Computing Fundamentals I
 - Cloud Computing Fundamentals II
- Cybersecurity
 - Digital and Cyber Laws
 - Digital Forensics
 - High Level Programming

MPU Subjects (For University)

1. Compulsory
 - Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay 1B (International students)
 - Integrity and Anti-Corruption
 - Co-curriculum

2. Electives (choose one)
 - Green Malaysia: Innovation for a Sustainable Future
 - Personal Branding with Media Literacy
 - Bahasa Kebangsaan A**

MPU Subjects (For Colleges)

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A** / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

Note: Programme structure is subject to change from time to time.

** For Malaysian students who do not have a credit in SPM BM

DIPLOMA IN INFORMATION TECHNOLOGY

This programme prepares students with a thorough understanding of the principles, theories and current practices in the Information Technology field. Students will get a strong foundation, allowing them to experience the process of software development and explore the rapid development of information and networking technologies.

Graduates will be able to start their careers or further their studies, leading to degree courses in Information Technology or related disciplines.

Highlights

- 75% of the curriculum emphasises on practical and hands-on training
- Strong focus on technical aspects of programming and networking
- Students will be prepared to pursue their degree studies in IT or related disciplines
- Upon completion: At the successful completion and assessment of an IBM-ICE module, students will be eligible for an IBM badge. In addition, at the end of the programme completion student will be given an IBM-ICE transcript indicating the successful completion of 3 IBM-ICE modules within the INTI Diploma in Information Technology programme

Career opportunities

Technical Support Officer, Network Technician, Service Technician, Information System Administrator, Network Administrator, Database Administrator

** For Malaysian students who do not have a credit in SPM BM*

Offered at

INTI International College Subang
(R3/0611/4/0057)(07/29)(A10416)

INTI International College Penang
(R2/0611/4/0102)(01/29)(MQA/FA1215)

INTAKES: JAN, APR & AUG

Duration

Minimum 2 Years

Programme structure

- Cloud Computing Fundamentals I
- Computer Architecture
- Computer Ethics
- Cybersecurity Fundamentals
- Capstone Project
- Database Management
- Discrete Mathematics
- Fundamentals of Mathematics
- Fundamentals of Networking
- Introduction to Internet Technologies
- Object Oriented Programming
- Operating Systems
- Programming Fundamentals
- Quantitative Methods
- Rapid Application Development
- System Analysis and Design
- User Experience (UX) Design

Internship (Compulsory)

IBM-ICE MODULES

- Big Data Analytics
- Introduction to Internet of Things
- Wireless Sensor Network and Internet of Things Standards

MPU subjects

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A* / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

Offered at

INTI International University
(R3/0611/4/0040)(05/29)(A10108)

INTAKES: JAN, MAY & SEPT

Duration

Minimum 2 Years

Programme structure

Level 1

- Database Management
- Discrete Mathematics
- Fundamentals of Mathematics
- Fundamentals of Networking
- Introduction to Internet Technologies
- Programming Fundamentals
- Quantitative Methods
- System Analysis and Design
- User Experience (UX) Design

Level 2

- Capstone Project
- Cloud Computing Fundamentals 1
- Computer Architecture
- Computer Ethics
- Cybersecurity Fundamentals
- Object-Oriented Programming
- Operating Systems
- Rapid Application Development
- Technopreneurship

Internship (Compulsory)

IBM-ICE MODULES

- Big Data Analytics
- Introduction to Internet of Things
- Wireless Sensor Network and Internet of Things Standards

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local students) /Communicating in Malay 1B (International students)
- Integrity and Anti-Corruption
- Co-curriculum

2. Electives (choose one)

- Green Malaysia: Innovation for a Sustainable Future
- Personal Branding with Media Literacy
- Bahasa Kebangsaan A*

Note: Programme structure is subject to change from time to time.

DIPLOMA IN INFORMATION TECHNOLOGY

ONLINE
LEARNING



This programme aims to develop students with a strong understanding of core skills that are relevant to the IT industry, especially skills needed for developing broad-based information systems which support business needs and achieve competitive advantage.

Graduates will be able to start their careers or further their studies, leading to degree courses in Information Technology or related disciplines.

** For Malaysian students who do not have a credit in SPM BM*

Highlights

- 100% online learning
- 24/7 accessibility to all learning materials anytime, anywhere
- Overall programme assessment consists of examination, projects and coursework
- Minimum 3 to 5 hours per course per week
- Integrated industry modules in collaboration with IBM. At the successful completion and assessment of an IBM ICE module students will be eligible for an IBM badge. In addition, at the end of the programme completion student will be given an IBM-ICE transcript indicating the successful completion of 3 IBM-ICE modules within the INTI Diploma in Information Technology programme

Career Opportunities

Information System Consultant, Data Analysts, Business Analyst, Business Research Consultant, Junior Programmer, Network Support Technician, Mobile Apps Developer

Offered at

INTI International University
(N-DL/0611/4/0086)(10/28)(MQA/FA14939)

INTAKES: JAN, MAY & SEPT

Duration

2 Years (Full-time)
4 Years (Part-time)

Programme structure

Year 1

- Database Management
- Discrete Mathematics
- Fundamentals of Mathematics
- Fundamentals of Networking
- Introduction to Internet Technologies
- Programming Fundamentals
- Quantitative Methods
- Systems Analysis and Design
- User Experience (UX) Design

Year 2

- Capstone Project
- Cloud Computing Fundamentals `1
- Computer Architecture
- Computer Ethics
- Cybersecurity Fundamentals
- Big Data Analytics
- Introduction to Internet of Things
- Wireless Sensor Network and Internet of Things Standards
- Object-Oriented Programming
- Operating Systems
- Rapid Application Development
- Internship
- Technopreneurship

IBM-ICE MODULES

- Big Data Analytics
- Introduction to Internet of Things
- Wireless Sensor Network and Internet of Things Standards

MPU Subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local students) /Communicating in Malay 1B (International students)
- Integrity and Anti-Corruption
- Co-curriculum

2. Electives (choose one)

- Green Malaysia: Innovation for a Sustainable Future
- Personal Branding with Media Literacy
- Bahasa Kebangsaan A*

Note: The programme structure is subject to change. Please refer to the Head of Programme.

BACHELOR OF SCIENCE WITH HONOURS IN COMPUTER SCIENCE 3+0

in collaboration with



Computer science encompasses the heart and soul of almost all the technology we rely on in the modern world. It introduces many of the most powerful problem-solving strategies known to mankind. If you have often wondered how computers work or been fascinated by the seemingly incredible things they can do, then computer science could be the degree course for you. It is for those who not only want to work with computer systems, but also want to understand the principles by which they are built. If you are keen to write your own software to make things run quickly and effectively, or use computers to solve scientific and research problems, then this course will teach you all of the techniques you need to know.



Committed to quality with Coventry University

Note: Programme structure is subject to change.

* For Malaysian students who do not have a credit in SPM BM.

** For offering of optional modules, please consult the Head of Programme.

WHAT WILL I LEARN

In your first year you will gain a foundational knowledge in all areas of the subject, including programming, computer architecture, software system design and usability testing. The programme gives a sociable and fun introduction to most aspects of the subject and helps all our students get to know the staff and each other. By the end of the second year, you should have learned to write and test programs, work in a development team on a real world project, understand and build computer and network systems and have a working knowledge of the vital aspects of computer industry ethics and law.

In the final year, these skills are combined with an individual project. This normally involves building an original computer system, which will solve one of a range of challenging problems suggested by an expert in the relevant field. We introduce you to the study of the limits of computation, techniques for analysing and solving more complex problems and large scale software systems development. Additionally you have the option to study advanced topics in artificial intelligence, computer architecture, concurrent and real time systems, development of enterprise systems and web services.

Career opportunities

Software engineer, Computer Programmer, Software Applications Developer, Network Systems Administrator, Software Quality Assurance, Software Development Manager, Systems Developer

Highlights

- You will be exposed to employer projects with collaboration from our industry partners
- Gain international and industry exposure through visiting guest lectures and industry experts
- Opportunities to exchange ideas, interact and build networks through study tours or field trips
- A focus on professional development, combining academic teaching and industry practice, and supported by mentorship and coaching by IT industry experts
- A comprehensive learning experience with a mix of face-to-face and online support learning through Canvas, with access to course materials, assignments and faculty members
- Well-equipped specialist computing labs with high-performance hardware and industry-standard software

Duration

3 Years

Offered at

INTI International College Penang
(R2/0613/6/0117)(10/30)(MQA/FA7010)

INTAKES: JAN, APR & AUG

Programme Structure

Year 1

- Programming: Concepts and Algorithms
- Computer Systems
- Working with Data
- Mathematical Skills for Computing Professionals
- Programming: Professional Practice
- Integrative Project Module

Year 2

- Artificial Intelligence
- Theory of Computation
- Advanced Algorithms
- Operating Systems, Security and Networks
- Data Science
- Software Engineering
- Hi-Tech Entrepreneurship / Event Project Management (choose 1)

Year 3

- Machine Learning
- Security
- Project Discovery
- Dissertation and Project Artefact

Electives (Choose 2)

- Web API Development
- Mobile Application Development
- Parallel and Distributed Programming

Internship (Compulsory)

MPU Subjects

- Appreciation of Ethics and Civilisation (Local students) / Malay Communication 2 (International students)
- Philosophy and Current Issues
- Bahasa Kebangsaan A* / Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption

Note: Programme structure is subject to change from time to time.

BACHELOR OF SCIENCE WITH HONOURS IN SOFTWARE ENGINEERING 3+0

in collaboration with



The Bachelor of Science (Hons) in Software Engineering programme, offered in collaboration with Coventry University, UK, is designed to equip students with both the practical skills and theoretical knowledge essential for success in the dynamic field of software engineering. The curriculum emphasises full-stack development, enabling students to design, develop, and deploy software solutions that meet complex user and business requirements.

Through project-based modules, students work on real-world projects and collaborative team exercises, fostering hands-on experience and professional growth. The programme also offers opportunities for industrial placements, providing valuable industry exposure and enhancing employability. Graduates are well-prepared for careers as software developers, web and app developers, IoT specialists, and other roles in the tech industry.



Committed to quality with Coventry University

Note: Programme structure is subject to change.

* For Malaysian students who do not have a credit in SPM BM.

** For offering of optional modules, please consult the Head of Programme.

Career opportunities

Software Developer, Software Engineer, Mobile App Developer, Web Developer, Data Engineer, Cybersecurity Engineer, Embedded Systems Engineer, Systems Analyst, ERP Developer, QA Engineer, Test Engineer, Product Manager, IT Consultant

Highlights

- Specialise in high-demand areas such as systems analysis and design, embedded systems, and mobile applications.
- Gain industry-relevant experience by applying real-world commercial software development practices by integrating micro-credential activities such as Huawei ICT Academy and IBM SkillsBuildSet.
- Gain practical skills through industry-simulated projects that prepare you to tackle real software engineering challenges from day one.
- Access to cutting-edge facilities with high-performance hardware and industry-standard development tools, providing an optimal learning environment.
- Internship opportunities with leading tech companies such as IBM, Jabil, and Intel, offering valuable real-world experience.

Duration

3 Years

Offered at

INTI International College Penang
(R2/0612/6/0027)(08/30)(MQA/FA6483)

INTAKES: JAN, APR & AUG

Programme Structure

Year 1

- Programming: Concepts and Algorithms
- Computer Systems
- Working with Data
- Mathematical Skills for Computing Professionals
- Programming: Professional Practice
- Integrative Project Module

Year 2

- Advanced Algorithms
- Data Science
- Software Engineering
- Systems Analysis and Design
- Web Development
- People and Computing
- Hi-Tech Entrepreneurship / Event Project Management (choose 1)

Year 3

- Security
- Web API Development
- User Experience Design
- Project Discovery
- Dissertation and Project Artefact

Electives (Choose 1)

- Mobile Application Development
- Embedded Software Engineering

Internship (Compulsory)

MPU Subjects

- Appreciation of Ethics and Civilisation (Local Students) / Malay Communication 2 (International Students)
- Philosophy and Current Issues
- Bahasa Kebangsaan A* / Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption

Note: Programme structure is subject to change from time to time.

BACHELOR OF COMPUTER SCIENCE (HONS)

in collaboration with



The aim of this course is to introduce the concepts and technologies of computing, in particular software development, network and security, mobile computing, business analytics and cloud computing. The course will introduce skills and concepts related to the design, development, and deployment of computing applications. Concepts related to general computing such as database, system analysis and design, user experience design and programming will also be included.

Besides concepts and theories related to computer science, this course also aims to provide students with practical skills that meet the demands of the computing industry, especially in software development, data analysis, cloud architecture, mobile application and network security. Students will also learn soft skills which are required in today's business environment.



Committed to quality with Coventry University

Highlights

- Students can choose their specialisation track from Year 2 onwards
- This programme covers part of the industry recognised CCNA syllabus. Students can move on to the advanced CCNA module upon programme completion at INTI
- Strong focus on applied knowledge with more than 50% of the curriculum based on practical application
- Internship opportunities with organisations like INTEL Technology, Sony, CSC Malaysia, Khind Holdings Berhad, Silverlake Sprints and more
- Incorporates real life Employer Projects in the classroom
- Further, upon completion of all IBM courses, students will be eligible for an IBM Badge in Business Analytics or IBM Badge in Cloud Computing, along with an IBM-ICE transcript indicating the successful completion of all the 8 IBM-ICE modules within the INTI Bachelor of Computer Science (Hons) Business Analytics or INTI Bachelor of Computer Science (Hons) Cloud Computing programme

Fields of study available

Computer Science

Computer Science spans a wide range, from theoretical and algorithmic foundations to cutting-edge developments. Computer Science offers a comprehensive foundation that permits graduates to adapt to new technologies and ideas.

As such smart devices have dominated the landscape of computing since the last few years. With more and more smart devices that behave like a mini computer in the markets nowadays, in keeping up with the demand for their applications, many software houses are looking towards building APPs. It will fulfill the current market demand for these specialised APP programmers.

Student will receive 2 awards upon completion: A Bachelor of Computer Science (Hons) from INTI International University and a BSc. (Hons) from the Coventry University, UK

Mobile Computing

This field of study will help students understand how basic computer networks and mobile applications work, as well as the technology behind wired and wireless networks. Skills developed include computer network design, correcting network problems, network security preventions, network management techniques and mobile programming for smart phones.

Student will receive 2 awards upon completion: A Bachelor of Computer Science (Hons) from INTI International University and a BSc. (Hons) from the Coventry University, UK

Network and Security

Companies are spending a lot of resources to protect their data and networks. This specialisation will enable students to protect network systems from theft, hacker attacks and breaches in network security.

Student will receive 2 awards upon completion: A Bachelor of Computer Science (Hons) from INTI International University and a BSc. (Hons) from the Coventry University, UK

Software Development

Students will learn to design comprehensive testing strategies, implement effective test cases, and document testing processes for ensuring the quality of software systems. This includes the ability to devise testing approaches that effectively evaluate software functionality and performance. They will also gain a clear understanding of how testing fits into the organisational framework, along with the information needs and subsequent testing requirements of an organisation.

Student will receive 2 awards upon completion: A Bachelor of Computer Science (Hons) from INTI International University and a BSc. (Hons) from the Coventry University, UK

Business Analytics

Business Analytics is the process of converting data into insights. With the increase in the availability of data, Analytics has now become a major differentiator in both the top line and the bottom line of any organisation. The specialisation in Business Analytics teaches the use of data and models to support decision making in business. Students learn how to model such relationships as the impact of advertising on sales, how historical data predict stock returns, and how changes in task characteristics can influence time to completion. This programme helps prepare students for careers in "economy of tomorrow" industries. They play a vital role in their organisations' technological direction. In an IT end-user industry, Business Analytics and Optimisation (BAO) responsibilities can reside in various corporate functions and departments, such as operations, product development, information systems and finance.

Student will receive 2 awards upon completion: A Bachelor of Computer Science (Hons) from INTI International University and a BSc. (Hons) from the Coventry University, UK

Cloud Computing

Cloud computing is one of the most exciting areas in IT today. Cloud computing is used by many businesses whose employees and customers are able to access their data with a myriad of Internet-connected devices. Therefore, these businesses do not have to build and run their own data centres, which can be very costly. The Cloud Computing and Virtualization specialisation prepares students to understand the emerging technologies of cloud computing and virtualization, their principles, modelling, analysis, design, deployment and industry-oriented applications. Major solution architectures and enabling technologies are covered.

The Cloud Computing programme prepares students to understand the:

- Emerging technologies of Cloud Computing and Virtualization
- Principles, modeling, analysis, design, deployment, and industry-oriented applications
- Major solution architectures and enabling technologies
- Development of applications and services

Student will receive 2 awards upon completion: A Bachelor of Computer Science (Hons) from INTI International University and a BSc. (Hons) from the Coventry University, UK

Offered at

INTI International University
(R2/0613/6/0087)(02/28)(MQA/FA2990)

INTAKES: JAN, MAY & SEPT

Duration

3 Years

Programme structure

Level 1

- Computer Architecture
- Fundamentals of Operating System
- Graphic Animation
- Information Security and Ethics
- Introduction to Data Analytics (IBM Module)
- Introduction to Database Systems
- IT Infrastructure Landscape (IBM Module)
- Mathematics for Computing
- Object-Oriented Programming
- Programming Techniques
- Systems Analysis and Design

Level 2

- Computer Communication & Networks
- Data Structures & Algorithms
- IT Project Management
- Quantitative Methods
- Software Engineering
- System Development Tools and Techniques

Business Analytics specialisation electives

- Data Mining & Predictive Analytics (IBM Module)
- Datawarehouse and Multidimensional Modelling (IBM Module)

Cloud Computing specialisation electives

- Cloud Computing Architecture & Deployment Model (IBM Module)
- Introduction to Cloud Computing & Virtualization (IBM Module)

Software Development specialisation electives

- Software Testing
- Web Application Development

Network and Security specialisation electives

- Cybersecurity
- Switching and Routing Protocols

Mobile Computing specialisation electives

- Introduction to Cloud Computing & Virtualization (IBM Module)
- Wireless and Mobile Communication

General (without specialisation) electives

- Software Testing
- Web Application Development

Level 3

- ERP Programming
- Artificial Intelligence
- Project I
- Project II
- UX Design
- Web Programming (IBM Module)

Business Analytics specialisation electives

- Big Data Analytics (IBM Module)
- Business Intelligence (IBM Module)
- Social, Web and Mobile Analytics (IBM Module)

Cloud Computing specialisation electives

- Backup and Disaster Recovery (IBM Module)
- Cloud Security (IBM Module)
- Mobile Application Development using Android (IBM Module)

Software Development specialisation electives

- Concurrent & Real-time System
- Machine Learning
- Software Quality

Network and Security specialisation electives

- Network Management
- Network Security
- Wireless Network Planning and Design

Mobile Computing specialisation electives

- Cross Platform Mobile Development
- Mobile Application Development using Android
- Ubiquitous Computing

General (without specialisation) electives

- Concurrent & Real-time System
- Mobile Application Development using Android
- Network Security

Internship (Compulsory)

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Community Service

2. Electives (choose one)

- Social Entrepreneurship
- CSR Excellence: Building Responsible Enterprises
- Bahasa Kebangsaan A*

Note: Programme structure is subject to change from time to time.

* For Malaysian students who do not have a credit in SPM BM.

Note: Programme structure is subject to change from time to time.

BACHELOR OF COMPUTER SCIENCE (HONS)

ONLINE
LEARNING



The aim of this programme is to introduce the concepts and technologies of computing, in particular software development, network and security, mobile computing, business analytics and cloud computing. The programme will introduce skills and concepts related to the design, development, and deployment of computing applications. Concepts related to general computing such as database, system analysis and design, user experience design and programming will also be included.

Besides concepts and theories related to computer science, this programme also aims to provide students with practical skills that meet the demands of the computing industry, especially in software development, data analysis, cloud architecture, mobile application and network security. Students will also learn soft skills which are required in today's business environment.

Highlights

- Students can choose their specialisation track from Year 2 onwards
- This programme covers part of the industry recognised CCNA syllabus. Students can move on to the advanced CCNA module upon programme completion at INTI
- Internship opportunities with organisations like INTEL Technology, Sony, CSC Malaysia, Khind Holdings Berhad, Silverlake Sprints and more
- Further, upon completion of all IBM courses, students will be eligible for an IBM Badge in Business Analytics or IBM Badge in Cloud Computing, along with an IBM-ICE transcript indicating the successful completion of all the 8 IBM-ICE modules within the INTI Bachelor of Computer Science (Hons) Business Analytics or INTI Bachelor of Computer Science (Hons) Cloud Computing programme

Fields of study available

Computer Science

Computer Science spans a wide range, from theoretical and algorithmic foundations to cutting-edge developments. Computer Science offers a comprehensive foundation that permits graduates to adapt to new technologies and ideas.

As such smart devices have dominated the landscape of computing since the last few years. With more and more smart devices that behave like a mini computer in the markets nowadays, in keeping up with the demand for their applications, many software houses are looking towards building APPs. It will fulfill the current market demand for these specialised APP programmers.

Mobile Computing

This field of study will help students understand how basic computer networks and mobile applications work, as well as the technology behind wired and wireless networks. Skills developed include computer network design, correcting network problems, network security preventions, network management techniques and mobile programming for smart phones.

Network and Security

Companies are spending a lot of resources to protect their data and networks. This specialisation will enable students to protect network systems from theft, hacker attacks and breaches in network security.

Software Development

Students will learn to design comprehensive testing strategies, implement effective test cases, and document testing processes for ensuring the quality of software systems. This includes the ability to devise testing approaches that effectively evaluate software functionality and performance. They will also gain a clear understanding of how testing fits into the organisational framework, along with the information needs and subsequent testing requirements of an organisation.

Business Analytics

Business Analytics is the process of converting data into insights. With the increase in the availability of data, Analytics has now become a major differentiator in both the top line and the bottom line of any organisation. The specialisation in Business Analytics teaches the use of data and models to support decision making in business. Students learn how to model such relationships as the impact of advertising on sales, how historical data predict stock returns, and how changes in task characteristics can influence time to completion. This programme helps prepare students for careers in “economy of tomorrow” industries. They play a vital role in their organisations' technological direction. In an IT end-user industry, Business Analytics and Optimisation (BAO) responsibilities can reside in various corporate functions and departments, such as operations, product development, information systems and finance.

Cloud Computing

Cloud computing is one of the most exciting areas in IT today. Cloud computing is used by many businesses whose employees and customers are able to access their data with a myriad of Internet-connected devices. Therefore, these businesses do not have to build and run their own data centres, which can be very costly. The Cloud Computing and Virtualization specialisation prepares students to understand the emerging technologies of cloud computing and virtualization, their principles, modelling, analysis, design, deployment and industry-oriented applications. Major solution architectures and enabling technologies are covered.

Offered at

INTI International University
(N-DL/0613/6/0007)(08/27)(MQA/PA15938)

INTAKES: JAN, MAY & SEP

Duration

Full Time: 3 Years
Part Time: 6 Years

Programme Structure and MPU Subjects

Please refer to Page 25

*Note: The programme structure is subject to change.
Please refer to the Head of Programme.*

Note: The programme structure is subject to change. Please refer to the Head of Programme.

BACHELOR OF COMPUTER SCIENCE 3+0

in collaboration with



AUSTRALIA

The partnership between Swinburne and INTI aims to build on this successful relationship by providing access to transnational resources, study trips, semester abroad programmes, as well as seamless transfer opportunities for both Malaysian and Australian students between Peninsular Malaysia, Sarawak and Melbourne.

Our graduates are spread around the globe and work for some of the most dynamic organisations, from start-ups and not-for-profits to multinationals.

A degree from Swinburne means you'll have the prestige of a globally renowned university paired with the confidence that comes from genuine workplace experience.

Please refer to Swinburne course guide for more information about Swinburne programmes.

Learning approach

Take a contemporary approach to software development. We believe a modern approach to the analysis, design and implementation of large-scale systems is essential for a career in software development. Our course focuses on application development involving mobile devices and web-based systems, with an emphasis on the design and implementation of effective human-computer interfaces.

You'll graduate with extensive skills in system development that can be applied in areas such as defence, aerospace and medicine, banking and manufacturing.

Professional recognition

The Bachelor of Computer Science is professionally accredited by the Australian Computer Society (ACS).



Offered at

INTI International College Subang
(R/0613/6/0086)(01/30)(MQA/FA12564)

INTAKES: MAR & AUG

Duration

3 Years

Majors available:

- Cybersecurity
- Data Science
- Software Development

Cybersecurity

Learn the fundamentals of encryption systems, access control, the internet and get into the minds of malicious hackers and cyber-criminals. Learn their tricks and how to defeat them.

Data Science

Learn the statistical methods and tools needed to manage big data sets and the visualisation techniques needed to represent and understand that data.

Software Development

Learn how to architect big systems, write phone and tablet apps and produce software that is better than industry standard. Then scale your applications up to the cloud for hacker-proof, robust and reliable software applications.

Note: Programme structure is subject to change from time to time.

BACHELOR OF INFORMATION AND COMMUNICATION TECHNOLOGY 3+0

in collaboration with



AUSTRALIA

The partnership between Swinburne and INTI aims to build on this successful relationship by providing access to transnational resources, study trips, semester abroad programmes, as well as seamless transfer opportunities for both Malaysian and Australian students between Peninsular Malaysia, Sarawak and Melbourne.

Our graduates are spread around the globe and work for some of the most dynamic organisations, from start-ups and not-for-profits to multinationals.

A degree from Swinburne means you'll have the prestige of a globally renowned university paired with the confidence that comes from genuine workplace experience.

Please refer to Swinburne course guide for more information about Swinburne programmes.

Learning approach

Assess and analyse the appropriateness of methodologies and technologies for the design and implementation of ICT solutions.

The Bachelor of Information and Communication Technology (ICT) equips students with the knowledge and skills necessary for a career as an ICT professional. Study network configurations, web and app programming, database design and more, and even specialise in a particular aspect of ICT-related work. Discover how to enhance and maintain existing applications, as well as assist in make appropriate software choices for any organisation's needs and learn about the design, installation, and management of complex ICT infrastructure.

Professional recognition

The Bachelor of Information and Communication Technology is accredited with the Australian Computer Society (ACS) at the professional level at the Hawthorn (Melbourne). Under the ACS guidelines, accreditation at any location can only be granted after the first graduates complete the programme at the location.



Offered at

INTI International College Subang
(N/0611/5/0053)(12/28)(MQA/PA17036)

INTAKES: MAR & AUG

Duration

3 Years

Majors available:

- Network Technology
- Software Technology

Network Technology

Bachelor of Information and Communication Technology with a major in Network Technology

Learn about the design, installation, management of complex ICT infrastructure, plan and deploy secure network systems utilising current practices in IP technologies, network security, and scalable server deployment. Subjects in the Network Technology specialisation include: Cloud Computing Architecture, Networks and Switching, Network Routing Principles, Advanced Web Development, Data Visualisation, ICT Innovation Project, ICT Design Project, Secure Remote Access Networks, Enterprise Network Server Administration.

Software Technology

Bachelor of Information and Communication Technology with a major in Software Technology

With a Swinburne Software Technology major you'll learn software, how to enhance it, and what to use when, as you program yourself for a well-paid career. Discover how to enhance and maintain existing applications, as well as assist in make appropriate software choices for any organisation's needs.

Subjects in the Software Technology specialisation include: Cloud Computing Architecture, Object Oriented Programming, Data Visualisation, ICT Innovation Project, ICT Design Project, Software Development for Mobile Devices, Advanced Web Development, Interface Design and Development.

BACHELOR OF TECHNOLOGY (HONOURS) DATA SCIENCE

In a world driven by data, this cutting-edge programme offers a unique opportunity to set you on a path to become a technology-savvy data scientist. Rooted in a robust set of objectives designed to mould you into a versatile and highly skilled professional, our approach encompasses various dimensions.

This includes a strong emphasis on Professional Knowledge, allowing you to delve deep into computer science principles, professional standards, and best practices – the very cornerstones of your expertise in data science. Furthermore, our curriculum places significant value on Communication and Leadership, the cultivation of Technical Excellence, the refinement of Digital Proficiency, and the nurturing of a culture of Innovation and Lifelong Learning, all of which lie at its core.

Programme Accredited by:



** For Malaysian students who do not have a credit in SPM BM*

Highlights

- Incorporates substantial interactive components and internationalisation elements
- Modules related to innovation in advanced technology and innovative techniques are integrated into the programme
- Unique specialisations focus on the application of data science to emerging technologies:
 - Internet of Things (IoT)
 - Robotics
 - Big Data
 - FinTech

Career Opportunities:

Data Analyst, Data Engineer, Database Administrator, Machine Learning Engineer, Data Scientist, Data Architect, Statistician, Business Analyst, Data and Analytics Manager.

Offered at

INTI International University
(N/0613/6/0032)(07/28)(MQA/PA16185)

INTAKES: JAN, MAY & SEPT

Duration

3 Years

Program structure

Common Core Modules

- Data Communications and Networking
- Data Structures and Algorithms
- Information Security and Ethics
- Introduction to Database Systems
- Mathematics for Computing
- Object-Oriented Programming
- Programming Techniques
- Quantitative Methods
- Systems Analysis and Design

Discipline Core Modules

- Artificial Intelligence
- Calculus and Linear Algebra
- Data Mining and Predictive Analytics
- Data Warehouse
- Introduction to Data Analytics
- IT Project Management
- Machine Learning
- Regression Analysis
- Software Engineering
- Time Series and Forecasting
- User Experience (UX) Design
- Web Programming

Final Year Project

- Project I
- Project II

Internship

Specialisation Modules

1. Internet of Things (IoT)

- Cloud Security
- Embedded Systems
- Internet of Things (IoT) Infrastructure
- Introduction to Cloud Computing and Virtualisation
- Introduction to Internet of Things (IoT)

2. Big Data

- Big Data Analytics
- Business Intelligence
- Knowledge Management
- Natural Language Processing
- Social, Web and Mobile Analytics

3. Robotics

- Embedded Systems
- Internet of Things (IoT) Infrastructure
- Introduction to Internet of Things (IoT)
- Introduction to Robotic Programming
- Robotics

4. Fintech

- Advanced Financial Decision Making
- Blockchain Technology
- Business Intelligence
- Financial Management
- FinTech

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay 2 (International students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Community Service

2. Elective (choose one)

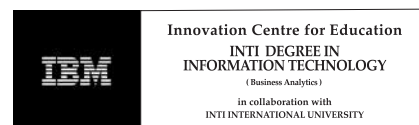
- Social Entrepreneurship
- CSR Excellence: Building Responsible Enterprises
- Bahasa Kebangsaan A*

Note: Programme structure is subject to change from time to time.

Note: Programme structure is subject to change from time to time.

BACHELOR OF INFORMATION TECHNOLOGY (HONS)

in collaboration with



This programme aims to produce graduates with competent Information Technology (IT) skills in the area of Business Analytics. IT plays an increasingly important role in the success of organisations of all sizes. As companies expand, they rely more on sophisticated tools and specially trained personnel to make technology a competitive advantage. Gartner Inc. predicts that 30% of the enterprise business drivers will align with analytics completely, considering the increasing consumerisation of BI (e.g., mobile BI), the growing volume and variety of available data, and the soaring speed of business.



Committed to quality with Coventry University

Highlights

- Incorporation of professional syllabuses such as IBM and CISCO
- Students will be exposed to real company projects with collaboration from our industry partners
- A 18-week internship with prestigious industry partners such as Intel Technology, CSC Malaysia, Standard Chartered – Scope International, Profitera, Silverlake Sprints and many more
- Strong applied knowledge, with more than 50% hands-on experience
- Further, upon completion of all IBM courses, students will be eligible for an IBM Badge in Data Science, along with an IBM-ICE transcript indicating the successful completion of all the 8 IBM-ICE modules within the INTI Bachelor of Information Technology (Hons) Business Analytics programme

Field of study available

Information Technology

Information Technology refers to all aspects of computing. It often refers to meeting the technological needs of business, government, healthcare, schools and other kinds of organisations through the selection, creation, application, integration and administration of computing technologies.

Student will receive 2 awards upon completion: A Bachelor of Information Technology (Hons) from INTI International University and a BSc. (Hons) from the Coventry University, UK.

Business Analytics

Business Analytics is the process of converting data into insights. With the increase in the availability of data, Analytics has now become a major differentiator in both the top line and bottom line of any organisation. The specialisation in Business Analytics teaches the use of data and models to support decision making in business. Students learn how to model such relationships as the impact of advertising on sales, how historical data predict stock returns and how changes in task characteristics can influence time to completion. This programme helps prepare students for careers in “economy of tomorrow” industries. They play a vital role in their organisations’ technological direction. In an IT end-user industry, Business Analytics and Optimisation (BAO) responsibilities can reside in various corporate functions and departments, such as operations, product development, information systems and finance.

For IT consulting/services and IT products organisations, BAO consultants lead large-scale data warehousing and business intelligence projects, advising large clients the world over in reshaping their businesses.

Career Prospects

Business Analytics Strategy Consultants, Business Intelligence and Performance Management Consultants, Advanced Analytics and Optimisation Consultants, Enterprise Information and Management Consultants, Enterprise Content Management Consultants and more

Student will receive 2 awards upon completion: A Bachelor of Information Technology (Hons) from INTI International University and a BSc. (Hons) from the Coventry University, UK.

Offered at

INTI International University
(R2/0611/6/0082)(07/27)(MQA/FA1984)

INTAKES: JAN, MAY & SEPT

Duration

3 Years

Programme structure

Level 1

- Computer Architecture
- Fundamentals of Operating System
- Graphic Design
- Information Security and Ethics
- Introduction to Business Analytics (IBM Module)
- Introduction to Database Systems
- IT Infrastructure Landscape (IBM Module)
- Mathematics for Computing
- Object-Oriented Programming
- Programming Techniques
- Systems Analysis and Design

Level 2

- Computer Communication & Networks
- Enterprise Resource Planning
- Human Computer Interface
- IT Project Management
- Quantitative Methods
- System Development Tools and Techniques

Business Analytics specialisation electives

- Data Mining & Predictive Analytics (IBM Module)
- Datawarehouse and Multidimensional Modelling (IBM Module)

General (without specialisation) electives

- IT Service Management
- Software Testing

Level 3

- Agile Development
- Emerging Technology
- Mobile Application Development using Android (IBM Module)
- Project I
- Project II
- Web Programming (IBM Module)

Business Analytics specialisation electives

- Business Intelligence (IBM Module)
- Social, Web and Mobile Analytics (IBM Module)
- Big Data Analytics (IBM Module)

General (without specialisation) electives

- Ubiquitous Computing
- Technopreneurship
- Knowledge Management

Internship (Compulsory)

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Community Service

2. Electives (choose one)

- Social Entrepreneurship
- CSR Excellence: Building Responsible Enterprises
- Bahasa Kebangsaan A*

Note: The programme structure is subject to change. Please refer to the Head of Programme.

Note: Programme structure is subject to change from time to time.

* For Malaysian students who do not have a credit in SPM BM.

AMERICAN DEGREE TRANSFER PROGRAM (AUP)

Having pioneered the introduction of American education since 40 years ago, INTI has the most established American Degree Transfer Program (AUP) in Malaysia.

Students have the opportunity to choose from over 300 universities in the US and Canada. Many INTI students have been accepted into prestigious Ivy League and Ivy-equivalent universities.

For more information, please refer to the American Degree Transfer Program (AUP) brochure.

Offered at

INTI International College Subang
Applied Science: (R3/0500/6/0001)(09/29)(A5761)

INTI International College Penang
Applied Science: (R4/0011/6/0006)(01/31)(A7301)

INTAKES: JAN, MAY & AUG

Duration

2 Years

Program structure

This program enables students to complete up to 2 years of the degree studies at INTI before transferring to the US or Canada to complete their studies.

- Popular majors (partial list) pursued by AUP students are:
- Business Information Technology
 - Computational Biology
 - Computer Information Systems
 - Computer Science
 - Cyber Security / Information Assurance
 - Management Information Systems
 - Multimedia Deployment / Systems
 - Software Development / Programming

Popular universities for computing

- US universities**
- Indiana University of Pennsylvania
 - Iowa State University
 - Kansas State University
 - Michigan State University
 - Ohio State University
 - University at Albany
 - University at Buffalo
 - University of Central Oklahoma
 - University of Iowa
 - University of Kansas, Lawrence
 - University of Minnesota, Twin Cities
 - University of Mississippi
 - University of Missouri, Kansas City
 - University of Nebraska-Lincoln
 - University of Oklahoma, Norman
 - University of Wisconsin-La Crosse
 - University of Wisconsin-Madison
 - University of Wisconsin-Stout
 - Wichita State University
 - Winona State University

- Canadian Universities**
- Acadia University
 - Trent University
 - University of Lethbridge
 - University of Manitoba
 - University of New Brunswick
 - University of Saskatchewan
 - University of Waterloo
 - University of Windsor

Note: Programme structure is subject to change from time to time.

MASTER IN INFORMATION SYSTEMS

in collaboration with



The Master in Information Systems is designed to meet the needs of students who want to build a strong background in information systems and the application of information and communications technology in business.

The curriculum combines technical knowledge courses with insightful courses focused on technology management with the aim to nurture a new generation of leaders who can capitalize on the growing importance of a variety of technology-enabled innovations to expand the boundaries of business and gain competitive advantage in the increasingly interconnected global economy.

Students will receive a Joint Certificate and Digital Badge in Advanced Analytical Techniques for IT Professional from SAS Institute upon graduation.

Offered At

INTI International University
(R/0611/7/0007)(11/28)(MQA/FA11172)

INTAKES: JAN, MAY & SEP

Duration

- 1 Year (Full-time)
- 2 Years (Part-time)

Course Structure

- Core modules
- Intelligent Decision Support System (SAS module)
 - Future Informatics (SAS module)
 - Research Methods for Computing (SAS module)
 - System Development Tools & Techniques
 - Innovation & Knowledge Management
 - IT Strategy
 - Project

- Specialisation modules
- Enterprise Systems
 - Big Data Leverage
 - Business Simulation

Entry Requirements

- i. A Bachelor’s Degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.50, as accepted by the University Senate; OR
- ii. A Bachelor’s Degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50 can be accepted subject to a thorough rigorous assessment as determined by the university; OR
- iii. A Bachelor’s Degree (Level 6, MQF) in non-Computing field with a minimum CGPA of 2.00 can be accepted subject to appropriate prerequisite courses; OR
- iv. Other qualifications equivalent to a Bachelor’s Degree (Level 6, MQF) in Computing or related fields recognised by the Government of Malaysia must fulfil the requirement on item (i) or (ii).
- v. Candidates are required to achieve a minimum score of 6.0 in IELTS, 550 in TOEFL or its equivalent.

English Language Requirements

- TOEFL 550 or IELTS 6.0

Other Qualifications

Applicants with non-Computing qualifications are required to take an additional course, namely Fundamental of Computing.

Note: Programme structure is subject to change from time to time.

MASTER IN INFORMATION TECHNOLOGY

in collaboration with



This programme provides students with advanced technical IT skills and expertise in computing, distributed computing, spatial information, human-computer interaction and artificial intelligence.

Students will be equipped to create technical solutions and drive success in business, government, health, entertainment, society and more.

Learn the critical skills needed to manage and implement computer systems at different scales. Develop the advanced technical expertise and teamwork skills to keep you at the forefront of the IT industry, and have the opportunity to apply them through our industry-based learning subjects.

Students will receive a Joint Certificate and Digital Badge in Advanced Analytical Techniques for IT Professional from SAS Institute upon graduation.

Offered At

INTI International University
(R/0611/7/0006)(11/28)(MQA/FA11171)

INTAKES: JAN, MAY & SEP

Duration

- 1 Year (Full-time)
- 2 Years (Part-time)

Course Structure

Core Modules

- Intelligent Decision Support System (SAS module)
- Future Informatics (SAS module)
- Research Methods for Computing (SAS module)
- System Development Tools & Techniques
- Innovation & Knowledge Management
- IT Strategy
- Project

Specialisation Modules

- Network Security
- IT Project Management
- Ubiquitous Computing

Entry Requirements

- A Bachelor's Degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.50, as accepted by the University Senate; OR
- A Bachelor's Degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50 can be accepted subject to a thorough rigorous assessment as determined by the university; OR
- A Bachelor's Degree (Level 6, MQF) in non-Computing field with a minimum CGPA of 2.00 can be accepted subject to appropriate prerequisite courses; OR
- Other qualifications equivalent to a Bachelor's Degree (Level 6, MQF) in Computing or related fields recognised by the Government of Malaysia must fulfil the requirement on item (i) or (ii).
- Candidates are required to achieve a minimum score of 6.0 in IELTS, 550 in TOEFL or its equivalent.

English Language Requirements

- TOEFL 550 or IELTS 6.0

Other Qualifications

Applicants with non-Computing qualifications are required to take an additional course, namely Fundamental of Computing.

MASTER IN INFORMATION TECHNOLOGY

ONLINE
LEARNING

in collaboration with



This programme provides students with advanced technical IT skills and expertise in mobile and ubiquitous computing, IT strategy and project management, IT security, and artificial intelligence.

Master in Information Technology - Online Learning graduates will have the knowledge and skills to manage and lead information and information technology-related activities in an organisation in strategic, operational, and project environments. This programme provides opportunities for experienced IT professionals to enhance and apply their skills within emerging technology-driven growth areas including IT, Communications, Management, Business, and Entrepreneurship.

Highlights

Learn the critical skills needed to manage and implement computer systems at different scales. Develop the advanced technical expertise and teamwork skills to keep you at the forefront of the IT industry and have the opportunity to apply them through our industry-based learning subjects.

Students will receive a Joint Certificate and Digital Badge in Advanced Analytical Techniques for IT Professional from SAS Institute upon graduation.

Career Opportunities

IT Consultant, Data Analysts, Business Analyst, Project Manager, Application Engineer, Enterprise Manager, Support Engineer, IT Security Manager, Compliance Associate, Business Research Consultant and more.

Programme Structure

Core Modules

- Intelligent Decision Support System (SAS module)
- Future Informatics (SAS module)
- Research Methods for Computing (SAS module)
- System Development Tools & Techniques
- Innovation & Knowledge Management
- IT Strategy
- Project

Specialization Modules

- Network Security
- IT Project Management
- Ubiquitous Computing

Offered At

INTI International University
(N-DL/0611/7/0001)(04/27)(MQA/FA15161)

INTAKES: JAN, MAY & SEP

Duration

- 1 Year (Full-time)
- 2 Years (Part-time)

Entry Requirements

- A Bachelor's Degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.50, as accepted by the University Senate; OR
- A Bachelor's Degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50 can be accepted subject to a thorough rigorous assessment as determined by the university; OR
- A Bachelor's Degree (Level 6, MQF) in a non-Computing field with a minimum CGPA of 2.00 can be accepted subject to appropriate prerequisite courses; OR
- Other qualifications equivalent to a Bachelor's Degree (Level 6, MQF) in Computing or related fields recognised by the Government of Malaysia must fulfil the requirement of item (i) or (ii).

English Language Requirements

- TOEFL 550 or IELTS 6.0

Other Qualifications

Applicants with non-Computing qualifications are required to take an additional course, namely Fundamental of Computing.

MASTER OF SCIENCE IN DATA SCIENCE (BY RESEARCH)

Data Scientist was ranked the best job in several job advertisement platforms since 2016. The Covid-19 pandemic, on the other hand, had accelerated the arrival of the big data era, and the new norm had stimulated the growth of daily data transmission. Every business in the new norm had started to appreciate the value brought by the data in making their business decisions. Master of Science in Data Science is a research programme that enables students to focus on a specific topic or area of research with a heavy emphasis on self-directed work.

This programme aims to develop leaders and experts in data science with positive attitudes to maximize the utilization and advancement of Science and Technology, as a tool for sustainable economic development, and improving the quality of life.

Highlights

This is a research-based programme which is suitable for anyone who would like to embark into the master qualification journey. It is flexible and open to all graduates and working adults.

Career Opportunities

Data Analysts, Business Analyst, Project Manager, System Engineer, Enterprise Manager, Data Scientist, Machine Learning Engineer, Machine Learning Scientist, Applications Architect, Enterprise Architect, Data Architect, Infrastructure Architect, Data Engineer, Compliance Associate, Business Research Consultant, and many more.

Programme Structure

- Research Methodology
- Proposal Defense
- Research Dissertation Supervision
- Viva Voce in the final year
- Students are required to produce a dissertation for fulfillment of the graduation requirement

Offered At

INTI International University
(N/0613/7/0027)(12/26)(MQA/FA15143)

INTAKES: JAN, MAY & SEP

Duration

2 Years (Full-time)
3 Years (Part-time)

Entry Requirements

- A Bachelor's Degree in Computing or in the area of science and technology or related to computing, with a minimum CGPA of 3.00; OR
- A Bachelor's Degree in Computing or in the area of science and technology or related to computing, with CGPA below 3.00 but above 2.50, can be accepted subject to rigorous internal assessment process; OR
- A Bachelor's Degree in Computing or in the area of science and technology or related to computing, with CGPA less than 2.50, with a minimum of 5 years working experience in a relevant field may be accepted

Note: Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by the university and meet the minimum CGPA based on (i) to (iii).

English Language Requirements

IELTS 6.0, MUET Band 4 or equivalent

MASTER OF SCIENCE IN INFORMATION SYSTEMS (BY RESEARCH)

The Master of Science in Information Systems is a research-based programme that equips students with advanced expertise in areas such as information security, digital transformation, and AI insights. It emphasises independent inquiry into the evolving role of technology in organisations and society. Graduates are well-positioned to drive innovation, advance research, and take on leadership roles across academic, industrial, and public sectors.

Highlights

- Focus areas include information security, privacy, governance, information systems strategy, digital transformation, and AI insights.
- Designed for aspiring researchers, professionals, and future academics.
- Emphasises independent inquiry guided by expert supervision.
- Builds critical thinking and analytical skills to drive original contributions in information systems and digital solutions.

Career Opportunities

Software Engineer, Data Engineer, Embedded Systems Engineer, Systems Analyst, IT Consultant, Digital Innovation Manager, Data Governance Specialist, AI Product Manager

Programme Structure

Year 1

- Research Methodology
- Dissertation

Year 2

- Dissertation

Offered At

INTI International University
(N/0611/7/0053)(07/2032)(MQA/PA18172)

INTAKES: JAN, MAY & SEP

Duration

2 Years (Full-time)
3 Years (Part-time)

Entry Requirements

- A Bachelor's Degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 3.00, as accepted by the University Senate; OR
- A Bachelor's Degree (Level 6, MQF) in Computing or related fields with a minimum CGPA of 2.00 and not meeting a CGPA of 3.00 can be accepted, subject to a thorough rigorous assessment; OR
- A Bachelor's Degree (Level 6, MQF) in non-Computing field with a minimum CGPA of 2.50 can be accepted, subject to a thorough rigorous assessment as determined by the university to identify the appropriate prerequisite courses equivalent to their working experience in the Computing or related fields; OR
- A Bachelor's Degree (Level 6, MQF) in non-Computing field with a minimum CGPA of 2.50 can be accepted, subject to appropriate prerequisite courses; OR
- Other qualifications equivalent to a Bachelor's Degree (Level 6, MQF) in Computing or related fields recognised by the Government of Malaysia must fulfil the requirement on item (i) or (ii).
- Candidates are required to achieve a minimum score of 5.5 in IELTS, IBT 46 in TOEFL or its equivalent.

DOCTOR OF PHILOSOPHY (DATA SCIENCE) (BY RESEARCH)

The Doctor of Philosophy in Data Science is a full research programme, which enables students to focus on specific areas of research while placing a strong emphasis on self-directed work. This will impart the students on the knowledge to become experts in the field and equip them with management skills, positive personal qualities and self-motivation. This programme aims to develop data science experts and leaders with positive attitudes and values who will become a catalyst for the nation’s aspiration towards an innovative community and using science and technology as a tool for sustainable management and development.

Highlights

Data science is a field that works with a large amount of data and uses cutting-edge tools and techniques to uncover hidden patterns which aids the business processes specifically in the decision-making process. Data science leverages on advanced statistical predictive analyses and machine learning. Data Scientist has been ranked among the best jobs since 2016.

Career Opportunities

Data Analyst, Business Analyst, Project Manager, System Engineer, Enterprise Manager, Data Scientist, Machine Learning Engineer, Machine Learning Scientist, Applications Architect, Enterprise Architect, Data Architect, Infrastructure Architect, Data Engineer, Compliance Associate, Business Research Consultant and more.

Programme Structure

- Research Methodology
- Proposal Defence
- Research Thesis Supervision
- Students are required to produce a minimum 40,000-word thesis for fulfilment of the graduation requirement
- Must publish a minimum of one paper in an international journal
- Viva Voce in the final year

Entry Requirements

- A Master’s Degree (Level 7, MQF) in Computing or related fields as accepted by the University Senate; OR
- A Master’s Degree (Level 7, MQF) in non-Computing fields with a minimum of FIVE (5) years of working experience in Computing or related fields must undergo appropriate prerequisite courses as determined by the university; OR
- A Master’s Degree (Level 7, MQF) in non-Computing fields with less than FIVE (5) years of working experience in Computing or related fields must undergo a thorough rigorous assessment as determined by the university to identify the appropriate prerequisite courses that are equivalent to their working experience in Computing or related fields; OR
- Other qualifications equivalent to a Master’s Degree (Level 7, MQF) in Computing or related fields recognised by the Government of Malaysia as equivalent to the above requirement.

Meet any one of the following English language requirements:

- A Master’s Degree conducted in English*; or
- Credit 6 in MCE / SPM / GCE level; or
- IELTS score of 6.0; or
- Equivalent score from any of the above obtained at undergraduate level at a recognised university*.

* A copy of the document from the university is required during submission as proof of English proficiency.

Offered at

INTI International University
(N/0613/8/0001)(03/27)(MQA/PA15291)

INTAKES: JAN, MAY & SEP

Duration

Full-time: 3 Years
Part-time: 4 Years

Note: Programme structure is subject to change from time to time.

DOCTOR OF PHILOSOPHY (INFORMATION SYSTEMS) (BY RESEARCH)

The programme enables students to undertake specialised and applied in-depth research work in computer science, mobile computing, network security, software engineering, business analytics, multimedia and games development, and other relevant areas as well as emerging disciplines, which can contribute to the body of knowledge and the enhancement of technologies, as approved by the faculty.

Highlights

- Prepares students for academic careers in colleges/universities and high-level positions in government, public and private sectors; in addition to information technology consultancy/advisory work that helps build the country’s intellectual capital and wealth
- Enables students to contribute to the growth of the national and global economy
- Students play a part in achieving the national transformation agenda to develop and build a pool of distinguished researchers focused on national and international research.

Research Areas

- Internet of Things (IoT)
- Search Engine Optimization
- Knowledge Management System
- Cloud Computing
- Business Analytics
- Network Security
- Software Engineering

Programme Structure

- Research Methodology
- Proposal Defense
- Research Thesis Supervision
- Students must produce a minimum 40,000-word thesis to fulfil the graduation requirements

Entry Requirements

- A Master’s Degree (Level 7, MQF) in Computing or related fields as accepted by the University Senate; OR
- A Master’s Degree (Level 7, MQF) in non-Computing fields with a minimum of FIVE (5) years of working experience in Computing or related fields must undergo appropriate prerequisite courses as determined by the university; OR
- A Master’s Degree (Level 7, MQF) in non-Computing fields with less than FIVE (5) years of working experience in Computing or related fields must undergo a thorough rigorous assessment as determined by the university to identify the appropriate prerequisite courses that are equivalent to their working experience in Computing or related fields; OR
- Other qualifications equivalent to a Master’s Degree (Level 7, MQF) in Computing or related fields recognised by the Government of Malaysia as equivalent to the above requirement.

Meet any of these following English language requirements:

- A Master’s Degree conducted in English*; OR
- IELTS score of 6.0; OR
- Equivalent score from any of the above obtained at undergraduate level at a recognised university*.

* A copy of the document from the university is required during submission as proof of English proficiency.

Offered at

INTI International University
(R2/0611/8/0017)(10/27)(MQA/FA0030)

INTAKES: JAN, MAY & SEP

Duration

Full-time: 3 Years
Part-time: 4 Years

Note: Programme structure is subject to change from time to time.



ENGINEERING, TECHNOLOGY AND QUANTITY SURVEYING

ENGINEERING

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INDUSTRY CURRICULUM INTEGRATION AND INTERNATIONAL RECOGNITION

ENGINEERING ACCREDITATION COUNCIL (EAC)

INTI International University Engineering Degrees are accredited by the Engineering Accreditation Council and recognised by the Board of Engineers Malaysia (BEM) which is a signatory to the Washington Accord. Recognition under the Washington Accord allows for INTI engineering programmes to be recognised by countries such as Australia, Canada, Taiwan, China, Ireland, Japan, South Korea, Malaysia, New Zealand, Singapore, South Africa, Turkey, Russia, the United Kingdom and the United States who are all signatories of the accord. This recognition is of paramount reputation to the engineering education in Malaysia as graduates from INTI International University under the Washington Accord signatory countries are considered as meeting the academic standard for practices in engineering at the international level. Please refer to www.eac.org.my

SINGAPORE INSTITUTE OF ENGINEERING TECHNOLOGISTS (SIET, SINGAPORE)

INTI International University Engineering Degrees are recognised by the Singapore Institute of Engineering Technologists. A SIET certification will let employers know that the certification earner has mastered a significant body of knowledge in a specific field he / she is engaged in the industry and has met specified eligibility requirements. This knowledge will serve as the springboard for a certification earner's continued professional development in his field in industry. As SIET certified professional you will broaden your knowledge base. You will be able to stand out from the crowd and may improve your options for being hired, promoted, and/or tapped for working on certain types of projects.



GLODON

INTI is one of the first institutions of private learning to collaborate with Glodon, an internationally recognised industrial software system, to integrate its software into its curriculum. Glodon Building Information Modelling (BIM) software, Cubicost is a widely used BIM integrated solution for the construction industry players. Student will be exposed to the latest taking off method to meet market demands.



MALAYSIA BOARD OF TECHNOLOGISTS (MBOT)

INTI International University Technology programmes are recognised by the Malaysia Board of Technologists (MBOT) which plays a crucial role in academic and career development for graduates by accrediting technical and vocational education programmes, ensuring they meet industry standards. Being a professional technologist under MBOT offers numerous benefits, including enhanced career credibility, access to professional development opportunities, and a network of industry experts. Certification by MBOT signifies adherence to high standards, fostering trust with employers and clients. Members also gain access to exclusive resources, continuous learning programmes, and industry updates, ensuring they remain competitive and knowledgeable in their fields. Additionally, MBOT's recognition supports career advancement and opens doors to global professional opportunities.



TECHNOLOGY

The programmes are designed to equip students with the skills needed to manage projects related to the Fourth Industrial Revolution (IR4.0). This is achieved by integrating cutting-edge technologies, such as robotics, and fostering a comprehensive understanding of advanced digital equipment.

Professional Accreditation

INTI's Technology programmes hold provisional accreditation from MBOT, empowering graduates to work in related technological fields and advance their careers as professional technologists. This accreditation ensures a pathway to professional recognition and career development in the technology sector.

CIVIL ENGINEERING

INTI's undergraduate programmes for Civil Engineering empower you with the skills to design, develop, manufacture, construct and maintain civil engineering products, systems and services.

Professional Accreditation

INTI's programmes are fully accredited by the Engineering Accreditation Council Malaysian (EAC), following the terms of the Washington Accord. They are also certified by the Chartered Association of Building Engineers UK (CABE) and by the Singapore Institute of Engineering Technologists (SIET). The Washington Accord entitles graduates to gain membership into the International Register of Engineers, while the CABE accreditation verifies that the programmes meet the regulated standards of Building Engineers. Recognition by SIET also means that the programme is of a high standard and quality which enables INTI graduates to seek employment anywhere in the world.

MECHANICAL ENGINEERING

Almost every aspect of modern industry relies on mechanical engineering. Students pursuing this programme will master the skills needed to conceive and produce the moving parts, components and machinery required in every aspect of manufacturing, and will be exposed to the theoretical and practical aspects of this field.

Professional Accreditation

INTI's Mechanical Engineering programmes have received full accreditation by the Engineering Accreditation Council (EAC) Malaysia under the Washington Accord. This attests to the reputability of the course contents and also confers membership to qualifying members to join the International Register of Engineers. Membership to the Register allows members to gain global access and the ability to work anywhere in the world.

International Articulation

INTI students may continue their studies abroad in Australia at the University of Adelaide, or in the UK at the University of Portsmouth or the University of Hull.

QUANTITY SURVEYING

The programme exposes students to cost planning, cost control, build development techniques, building research, measurement software application and more, which enable them to manage the financial and procurement processes of construction projects. INTI is one of the first institutions of private learning to collaborate with Glodon, an internationally recognised industrial software system, to integrate its software into its curriculum.

Professional Accreditation

INTI's Quantity Surveying programmes have been recognised and fully accredited by the Royal Institution of Chartered Surveyors (RICS), UK and the Board of Quantity Surveyors, Malaysia (BQSM). This attests to the international standards upheld by the programmes and enables graduates to work anywhere in the world with their degree.

International Articulation

Articulation agreements allow INTI students to continue their studies abroad at the University of Portsmouth in the UK. This enables students to enjoy a fresh perspective in the field of quantity surveying, and gain the opportunity to interact with fellow students in an exciting new environment.

ELECTRICAL & ELECTRONIC ENGINEERING

The programme enables students to master a number of key competencies, including Electronic Circuit Analysis, Control Systems, Electric Machines & Electric Power Systems, Telecommunications as well as the application of ICT knowledge for engineering analysis, simulation and control in both public or private enterprise.

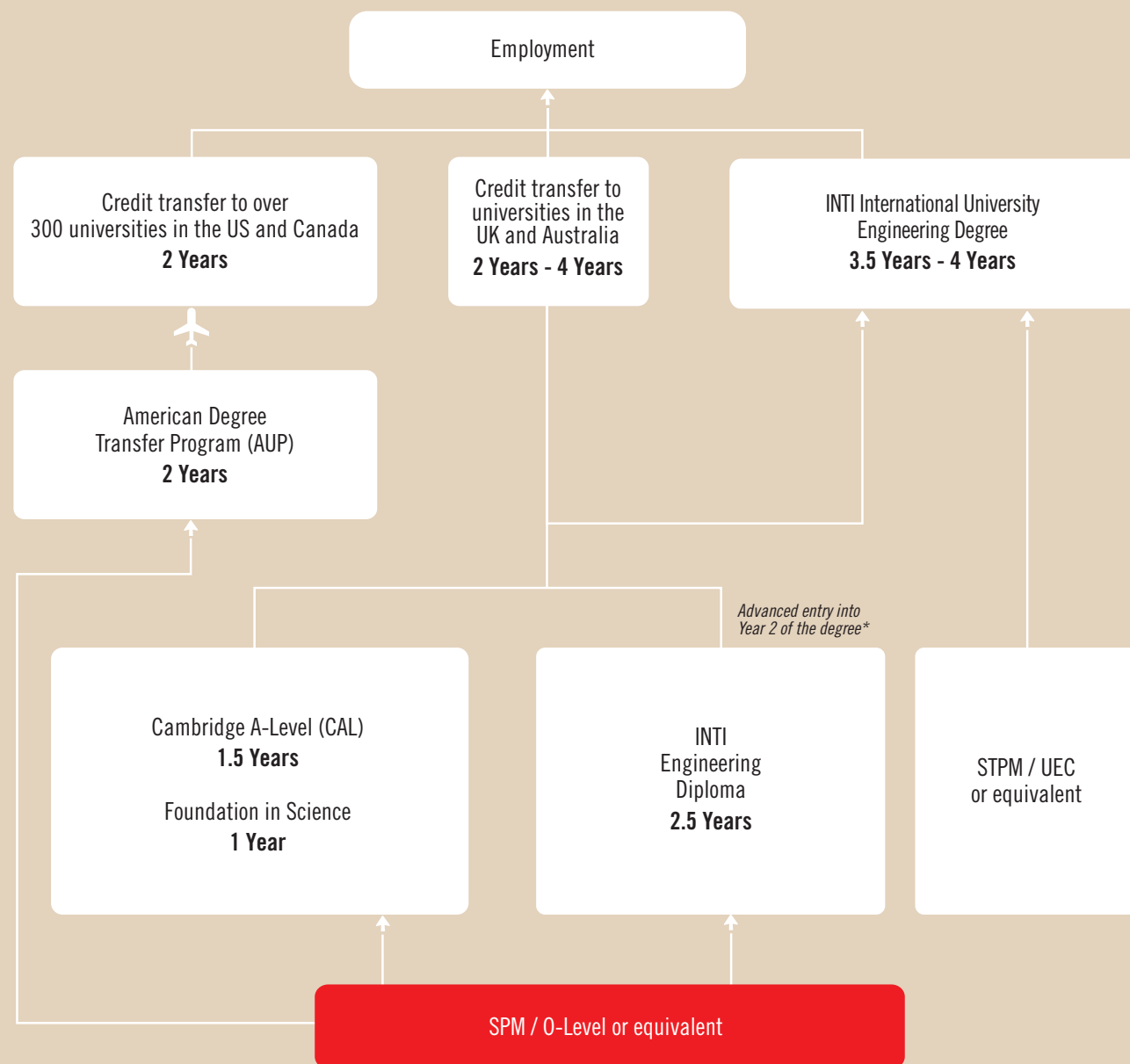
Strategic Partnership with Industry Partners

All engineering students at INTI are given the opportunity to enrol into the structured internship programme with the industry. Students will gain more than a year industrial experience through this programme, whilst pursuing their studies.

International Articulations

INTI students may continue their studies abroad in the UK at Sheffield Hallam University, the University of Hull, the University of Essex or the University of Portsmouth.

INTI ENGINEERING PATHWAY



* subject to meeting entry requirement

ENTRY REQUIREMENTS

APPLICABLE TO INTI INTERNATIONAL COLLEGES ONLY

Foundation in Science Engineering Pathway

SPM / O-Level / Equivalent:
5 credits including Mathematics and Physics

UEC / EQUIVALENT:
3Bs including Mathematics and Physics

Note: Students are required to obtain a credit in BM and English at SPM / UEC prior to progressing to degree in Quantity Surveying

Diploma in Mechanical Engineering Diploma in Electrical & Electronic Engineering

SPM / O-Level:
3Cs including Mathematics and 1 Science or 1 Natural Science* / Technical / Vocational subject and a pass in English

IGCSE O-Level:
3Cs (including Mathematics and 1 Science or 1 Natural Science* subject and pass in English)

UEC:
3Bs (including Mathematics & 1 Science or 1 Natural Science*, pass in English)

STPM / equivalent:
Pass in STPM or equivalent with a pass in SPM Mathematics, English and 1 Science or 1 Natural Science* / Technical / Vocational subject

General English Language Requirements*

- Credit in the English language subject at SPM / UEC level; or MUET Band 5; or a score of 196 (computer-based) / 525 (writing-based) / 69-70 (internet-based) in TOEFL; or Band 5.5 in IELTS
- In the event that the English language requirements are not met, student may be required to undertake additional English module(s) prior to or concurrently with the undergraduate programme, based on the University's decision.

Master of Engineering in Electrical and Electronic Engineering 4+0, Coventry University, UK

STPM:
CGPA 2.0 (with full pass in 2 subjects including Mathematics and 1 science subject AND a pass in English at SPM)

A-Level:
3Bs including Mathematics and 1 of Physics/Chemistry/Electronic/Computer Science/Computing/Design Tech

SACE:
Average of 55 including Mathematics and 1 science subject

UEC:
5Bs including Mathematics and 1 science subject

Pre-U/Foundation/Matriculation:
Pass recognised programme in related field with CGPA 2.0

CPU/Canadian Grade 12/Australian Year 12:
Pass in 6 subjects with an average of 55 including Mathematics and 1 science subject

International Baccalaureate:
Pass with minimum score 26/42 including Mathematics and 1 science subject

Diploma (Eng/Eng. Tech.):
Pass with CGPA 2.0

Master of Engineering in Mechanical Engineering 4+0, Coventry University, UK

STPM:
CGPA 2.0 (with full pass in 2 subjects including Mathematics and 1 science subject)

A-Level:
3Cs including Mathematics and 1 science subject

SACE:
Average of 78 including Mathematics and 1 science subject

UEC:
5Bs (including Advanced Mathematics and 1 science subject or equivalent) and pass in English

Pre-U/Foundation/Matriculation:
Pass recognised programme in related field with CGPA 2.0

CPU:
Pass in 6 subjects with an average of 72 including Mathematics and 1 science subject

International Baccalaureate:
Pass in 6 subjects with minimum score of 26/42 including Mathematics and 1 science subject

Diploma:
Pass with CGPA 2.0

English Language Requirements for Master of Engineering in Electrical and Electronic Engineering 4+0 / Master of Engineering with Honours in Mechanical Engineering 4+0, Coventry University, UK:

SPM English : Grade C
GCE O-Level : Grade C
English 1116 : Grade 1-6
IELTS : Band 6.0 & above
TOEFL : 500 & above
UEC : Grade B

* Not applicable for Diploma in Electrical and Electronic Engineering Programme.

* International students holding equivalent academic qualifications but which are not conducted in English, are required to sit for the English Placement Test (EPT)

ENTRY REQUIREMENTS

APPLICABLE TO INTI INTERNATIONAL UNIVERSITY ONLY

Foundation in Science *Engineering Pathway*

SPM / O-Level / Equivalent:
5 credits including Mathematics and Physics

UEC / EQUIVALENT:
3Bs including Mathematics and Physics

Note: Students are required to obtain a credit in BM and English at SPM / UEC prior to progressing to degree in Quantity Surveying

Diploma in Civil Engineering Diploma in Mechanical Engineering

SPM / O-Level:
Pass SPM and minimum three (3) subjects at Grade C including Mathematics and 1 natural science subject (Physics / Chemistry / Biology / General Science) or technical based subject and a pass in English

UEC:
Pass UEC and minimum three (3) subjects at Grade B including Mathematics and 1 natural science subject (Physics / Chemistry / Biology / General Science) or technical based subject and a pass in English

STPM or its equivalent:
Pass STPM or its equivalent and pass Mathematics, English, and 1 natural science subject (Physics / Chemistry / Biology / General Science) or technical based subject at the SPM level

Matriculation:
Matriculation in Technical or Science Stream

Others:
• Accredited Certificate in Engineering, Engineering Technology, Technical or Malaysian Skills Certificate Level 3 with PT3 or equivalent, or
• Recognised related Technical / Vocational / Skills qualification and an adequate and relevant bridging programme

Other equivalent qualifications as recognised by the government of Malaysia

Diploma in Quantity Surveying

SPM / O-Level:
3Cs (including Mathematics and Bahasa Malaysia or English)

UEC:
3Bs (including Mathematics and Bahasa Malaysia or English)

Technology Degree

STPM:
Pass STPM with minimum Grade C in 2 subjects

A-Level:
Pass A-Level with minimum Grade D in 2 subjects

UEC:
Pass UEC with minimum Grade B in 5 subjects

Foundation:
Pass Foundation with a minimum CGPA of 2.0

Diploma / Advanced Diploma:
A minimum CGPA of 2.0

STAM:
Pass STAM with a minimum of Grade Jayyid

Other equivalent qualification as recognised by the government of Malaysia.

Engineering Degree

STPM:
Pass STPM and minimum Grade C in Mathematics and 1 natural sciences subject (Physics / Chemistry / Biology)

A-Level:
Pass A-Level and minimum Grade C in Mathematics and 1 natural sciences subject (Physics / Chemistry / Biology)

UEC:
Minimum five (5) subjects at Grade B including Mathematics and 1 natural sciences subject (Physics / Chemistry / Biology)

Local Matriculation:
Pass Matriculation and a minimum CGPA of 2.0 in Technical or Science Stream

Foundation:
Pass Foundation and a minimum CGPA of 2.0 in Technical or Science Stream

Diploma / Advanced Diploma / Degree:
A minimum CGPA of 2.0 in a related field
• The amount of credit transfer given is subjected to the school's discretion after reviewing the programme, transcript, and syllabus.
• The maximum credit transfer available depends on the limits set by the programme accreditation body (EAC).

American Degree Transfer Programme:
Completion of the programme and a minimum CGPA of 2.0

International Baccalaureate:
A minimum score of 26 / 42 points and pass in Mathematics and 1 natural sciences subject (Physics / Chemistry / Biology)

SACE:
A minimum ATAR of 60 and pass in Mathematics and 1 natural sciences subject (Physics / Chemistry / Biology)

NSW(HSC):
A minimum ATAR of 60 and pass 10 units including Mathematics and 1 natural sciences subject (Physics / Chemistry / Biology)

Australian Matriculation (AUSMAT):
A minimum ATAR of 60 and pass in Mathematics and 1 natural sciences subject (Physics / Chemistry / Biology)

Ontario Secondary School Diploma / Canadian Pre-University (CPU):
A minimum average of 60 and pass in Mathematics and 1 natural sciences subject (Physics / Chemistry / Biology)

Other equivalent qualifications as recognised by the government of Malaysia.

Bachelor of Science (Hons) Quantity Surveying

Foundation:
CGPA 2.50 and above

Diploma:
CGPA 2.67 and above

STPM:
3 grade C (NGMP 2.0) and above

SACE:
5 subjects with ATAR 70

NSW-HSC:
10 subjects with ATAR 70 and above

TEE:
4 or 5 subjects with ATAR 70 and above

ATAR:
Year 12 with 70 and above

CPU:
6 subjects with average score of 65 and above

A-Level:
3 subjects with minimum grade D

Canadian Ontario Pre-U (Ontario Senior Secondary Diploma):
Minimum 65%

Monash University Foundation Year (MUFY):
Minimum 55%

International Baccalaureate Diploma (IBD):
Minimum 24 points

Plus:
SPM / O-Level / UEC or other equivalent with 3 credits including Mathematics and Bahasa Malaysia or English

UEC:
5 subjects with grade B and above including Mathematics and Bahasa Malaysia or English. (SPM is not required)

General English Language Requirements*

- Credit in the English language subject at SPM / UEC level; or MUET Band 3.5; or a score of 196 (computer-based) / 525 (writing-based) / 69-70 (internet-based) in TOEFL; or Band 5 in IELTS
- In the event that the English language requirements are not met, student may be required to undertake additional English module(s) prior to or concurrently with the undergraduate programme, based on the University's decision.

* International students holding equivalent academic qualifications but which are not conducted in English, are required to sit for the English Placement Test (EPT)

FOUNDATION IN SCIENCE

This programme prepares students for admission into Science or Engineering-related degree courses at INTI. It is also an exit certificate course that enables students to apply directly to other universities in Malaysia. It is designed to equip students with solid fundamental knowledge that will enable them to pursue their degree studies in the areas of Biotechnology, Engineering, and Allied Health Sciences.

Students have a choice of Engineering, Biological Science or Pure Science. Those who wish to pursue engineering-based programmes need to take engineering elective subjects and those who wish to pursue biology-based programmes need take the biological science elective subjects. However, students who opt for the pure science pathway can pursue their studies in engineering or any science-based undergraduate programme.

* Prerequisite applies

Assessment

Assessment of individual courses consists of two components:

- Continuous coursework (50%)
- Final examination (50%)

The continuous coursework component comprises different assessment tasks such as projects, assignments, laboratory work, presentations, tests, and others as assigned throughout each semester. The final examination is conducted at the end of each semester. The assessments are subject to quality assurance procedures to maintain high standards and ensure fair assessment.

Offered at

INTI International University
(R3/0011/3/0055)(03/29)(A10019)

INTAKES: JAN, MAY & AUG

INTI International College Subang
(R/0011/3/0051)(04/27)(MQA/FA8898)

INTI International College Penang
(R/0011/3/0030)(09/2028)(MQA/FA8334)

INTAKES: JAN, APR & AUG

Duration

1 Year

Progression

Students who have successfully completed the Foundation in Science can choose to enter the following undergraduate programmes:

Engineering

- Bachelor of Civil Engineering with Honours
- Bachelor of Mechanical Engineering with Honours
- Bachelor of Science (Hons) Quantity Surveying
- Master of Engineering in Electrical and Electronic Engineering 4+0 in Collaboration with Coventry University, UK
- Master of Engineering in Mechanical Engineering 4+0 in Collaboration with Coventry University, UK
- Bachelor of Science with Honours in Software Engineering 3+0, in collaboration with Coventry University, UK
- Bachelor of Science with Honours in Software Engineering

Medical & Health Sciences

- B.Sc. (Hons) Physiotherapy
- Bachelor of Traditional Chinese Medicine (Hons)

Biotechnology & Life Sciences

- Australian Degree Transfer Programme (Science)
- Bachelor of Biotechnology (Hons)

Computing & IT

- Bachelor of Information Technology (Hons) (Business Analytics), in collaboration with Coventry University, UK
- Bachelor of Computer Science (Hons) (Mobile Computing / Software Development / Network and Security / Business Analytics / Cloud Computing), in collaboration with Coventry University, UK
- Bachelor of Science with Honours in Computer Science 3+0, in collaboration with Coventry University, UK
- Bachelor of Computer Science 3+0, in collaboration with Swinburne University of Technology, Australia

Courses offered

- Chemistry 1
- Chemistry 2*
- English Language Skills 1
- English Language Skills 2*
- General Studies
- Mathematics 1
- Mathematics 2*
- Self-Development Skills
- Skills for Creative Thinking

Elective papers for Biological Science/ Bioscience Pathway

- Basic Computing
- Biology 1
- Biology 2*
- Statistics

Elective papers for Pure Science / Other Science Area Pathway

- Biology 1
- Biology 2*
- Physics 1
- Physics 2*

Elective papers for Engineering Pathway

- Physics 1
- Physics 2*
- Engineering Mechanics*
- Basic Computing

Note: Programme structure is subject to change from time to time.

DIPLOMA IN QUANTITY SURVEYING

Programme accredited by Royal Institution of Surveyors Malaysia



and Lembaga Juruukur Bahan Malaysia



Students are provided with a foundation in the quantity surveying practice. Quantity surveying is developed progressively from the elementary concepts underlying planning, estimates and measurement of building materials as per the Standard Method of Measurement and MYSM, preparation of tender documents, cost control, cost analysis, contract administration and management of building production in the construction industry. They are prepared with the skills to undertake a wider role in multi-disciplinary teams and a leading role in providing appropriate professional services that maximise value and minimise risk.

* For Malaysian students who do not have a credit in SPM BM.

Highlights

- Recognised by Singapore Institute of Engineering Technologists, Singapore
- Well received by the UK and Australian universities
- Provides the latest teaching methods to meet market demands
- Receives full accreditation from MQA (Malaysian Qualifications Agency), RISM (Royal Institution of Surveyors Malaysia) and BQSM (Board of Quantity Surveyors, Malaysia)

Career opportunities

Assistant Quantity Surveyor, Contract Executive, BIM Consultant / Executives, Procurement Executives, Site Quantity Surveyor, Sales Executive (Supplier)

Offered at

INTI International University
(R3/0734/4/0023)(07/30)(MQA/FA4552)

INTAKES: JAN, MAY & AUG

Duration

2.5 Years (Full-time)

Programme structure

Level 1

- Building Services
- Construction Contracts and Law
- Construction Material
- Construction Technology 1
- English Communication Skills
- Introduction to Quantity Surveying
- Measurement 1
- Principles of Economics
- Principles of Information Technology
- Quantitative Methods
- Technical Drawing

Level 2

- Building Structures
- Construction for Site Management
- Construction Technology 2
- Estimating
- Financial Management for Construction
- Measurement 2
- Planning Practice and Law
- Professional QS Practice
- Project-Quantity Surveying & Construction
- Property and Building Economics Surveying 1

Internship

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local students) /Communicating in Malay 1B (International students)
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Green Future Malaysia
- Media Literacy for Personal Branding

Note: Programme structure is subject to change from time to time.

DIPLOMA IN CIVIL ENGINEERING

Students are provided with a solid foundation in computing, mathematical, drawing and communication skills and the basics of civil engineering disciplines. They will be equipped with skills to design, develop, manufacture, construct and maintain civil engineering products, systems and services.

We also help students develop multi-disciplinary teamwork and leadership skills, as well as proficiency in written and oral communication.

This programme covers a comprehensive range of courses, including soft skills training and internships with reputable civil engineering-based companies, and classroom learning with reference to industrial-related projects.

The programme meets the guidelines set by the Malaysian Qualifications Agency (MQA), and has been granted full accreditation by MQA since 2001.

** For Malaysian students who do not have a credit in SPM BM.*

Highlights

- Accredited by the Engineering Technology Accreditation Council (ETAC), a delegated body by the Board of Engineers Malaysia established in ensuring Malaysia's ETAC accredited engineering diploma programmes are substantially equivalent to the engineering degrees of the signatories of the Sydney Accord and Dublin Accord
- Recognised by Singapore Institute of Engineering Technologists, Singapore
- Well recognised by the UK and Australian universities
- Credits can be transferred to the Bachelor of Civil Engineering With Honours programme
- Soft skills and internships provide students with transferable skills and working experience

Career opportunities

Construction Project Coordinator, Site Engineer Assistant, Product and Design Engineering Assistant, Technical Site Supervisor, Site Safety Officer, Clerk-of-Work

Offered at

INTI International University
(R3/0716/4/0004)(04/29)(MQA/FA11910)

INTAKES: JAN, MAY & AUG

Duration

2.5 Years

Programme structure

Level 1

- Physics
- Programming and Robots
- English Communication Skills
- Surveying 1 (Theory & Practice)
- Highway Engineering and Traffic
- Material for Civil Engineering
- Engineering Static
- Engineering Drawing
- Mathematics 1
- Mathematics 2

Level 2

- Civil Engineering Drawing
- Strength of Material
- Soil Mechanics
- Civil Engineering Fundamental
- Structural Analysis
- Construction Technology and Management
- Project-Civil Engineering
- Steel and Reinforced Concrete Design
- Fluid Mechanics

Internship

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local students) /Communicating in Malay 1B (International students)
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Green Malaysia: Innovations for a Sustainable Future
- Personal Branding with Media Literacy

Note: Programme structure is subject to change from time to time.

DIPLOMA IN ELECTRICAL & ELECTRONIC ENGINEERING

Students are introduced to basic electrical & electronic engineering principles with hands-on experiences to emphasise on the areas of electronic circuit analysis, control systems, electrical machines and electric power systems, as well as telecommunications. Students are also able to develop the ability to apply ICT knowledge in engineering analysis, simulation and control through various software such as C++ and MATLAB.

Highlights

- Accredited by the Engineering Technology Accreditation Council (ETAC), a delegated body by the Board of Engineers Malaysia established in ensuring Malaysia's ETAC accredited engineering diploma programmes are substantially equivalent to the engineering degrees of the signatories of the Sydney Accord and Dublin Accord
- Provides sophisticated knowledge in the Electrical and Electronic field
- Practical emphasis through laboratory work and computer-aided design software
- First-hand practical experience through Final Year Project and Internship

Career opportunities

Design, Research or Development Engineer Assistant, Production Engineer, Service Engineer, Technical Support Engineer

Duration

2.5 Years

Offered at

INTI International College Penang
(R3/0713/4/0015)(03/29)(MQA/FA14752)

INTAKES: JAN, APR & AUG

** For Malaysian students who do not have a credit in SPM BM.*

Programme structure

Level 1

- Analogue Electronics
- Circuit Theory & Electronic Devices
- Engineering Drawing
- Engineering Mathematics 1
- Engineering Mathematics 2
- Engineering Mathematics 3
- Physics
- Programming Fundamentals
- Introduction to Python Programming
- Introduction to Programmable Logic Controller

Level 2

- Electric Power Systems & Machines
- Introduction to Artificial Intelligence
- Introduction to Digital Electronics
- Introduction to Embedded Systems
- Introduction to Power Electronics & Drives
- Modern Control Systems Engineering
- Object Oriented Programming
- Professional Development
- Project
- Fundamentals of Networking

Internship

MPU subjects

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A* / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

Note: Programme structure is subject to change from time to time.

DIPLOMA IN MECHANICAL ENGINEERING (FULL-TIME)

Students are provided with foundation skills needed to conceive and produce the moving parts, components and machinery in every aspect of manufacturing. They will be equipped with broad-based mechanical engineering knowledge in both theoretical and practical aspects. This programme covers a comprehensive range of courses in mechanical engineering.

Accredited by:

- Board of Engineers Malaysia (BEM)
- Engineering Technology Accreditation Council (ETAC)

Highlights

- Accredited by the Engineering Technology Accreditation Council (ETAC)**, a delegated body by the Board of Engineers Malaysia established in ensuring Malaysia's ETAC accredited engineering diploma programmes are substantially equivalent to the engineering degrees of the signatories of the Sydney Accord and Dublin Accord
- Recognised by Singapore Institute of Engineering Technologist, Singapore**
- Well recognised by UK and Australian Universities
- Soft skills and internships provide students with transferable skills and working experience
- Credits can be transferred to the Bachelor of Mechanical Engineering With Honours programme

Career opportunities

Mechanical Engineer Assistant, Automotive Engineer Assistant, Application Engineer Assistant, Sales Engineer Assistant, Mould Design Assistant, Process Technician, Maintenance Technician, QA / QC Assistant

Duration

2.5 Years (Full-time)

Offered at

INTI International University
(R3/0714/4/0010)(03/29)(MQA/FA11911)

INTAKES: JAN, MAY & AUG

Programme structure

Level 1

- Technopreneurship
- Engineering Drawing
- Engineering Statics
- English Communication Skills
- Mathematics 1
- Mathematics 2
- Physics
- Programming and Robots
- Structures & Properties of Materials
- Workshop 1

Level 2

- Engineering Dynamics
- Engineering Drawing 2
- Fluid Mechanics
- Introduction to Control Systems
- Mechanics of Engineering Material
- Circuit Theory
- Mechanics of Machines
- Professional Development
- Project – Mechanical Engineering
- Thermodynamics
- Thermofluid Lab
- Workshop 2

Internship

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay 1B (International students)
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Green Malaysia: Innovations for a Sustainable Future
- Personal Branding with Media Literacy

Offered at

INTI International College Subang
(R3/0714/4/0009)(09/29)(MQA/FA13041)

INTI International College Penang
(R/0714/4/0007)(09/2028)(MQA/FA8568)

INTAKES: JAN, APR & AUG

Programme structure

Level 1

- Engineering Mathematics 1
- Engineering Mathematics 2
- Engineering Mathematics 3
- Physics
- Technical English
- Programming Fundamentals
- Engineering Statics
- Engineering Dynamics
- Mechanics of Engineering Materials
- Engineering Drawing
- Computer Aided Design
- Materials Science

Level 2

- Professional Development
- Electrical Power & Machines
- Engineering Thermodynamics
- Applied Thermodynamics and Heat Transfer
- Fluid Mechanics
- Machine Components Design
- Workshop Technology and Workshop Practices
- Project – Mechanical Engineering A
- Project – Mechanical Engineering B

Internship

MPU subjects

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A* / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

Note: Programme structure is subject to change from time to time.



* For Malaysian students who do not have a credit in SPM BM.

** Only available at Nilai and Penang.

BACHELOR OF CIVIL ENGINEERING WITH HONOURS

Students will gain knowledge of various civil engineering fields, such as structural analysis and design, material engineering, geotechnical and soil mechanics, hydraulics and hydrology in water engineering, highway and traffic engineering, as well as exposure to construction project management, contracts and estimating of costs.

We also provide soft skills training as well as internships at reputable civil engineering-based companies, and classroom learning with reference to industrial-related projects.

- Accredited by:
- Board of Engineers Malaysia (BEM)
 - Engineering Accreditation Council (EAC)

Note: Please refer to www.eac.org.my for more information about EAC.
** For Malaysian students who do not have a credit in SPM BM.*
*** For offering of electives, please consult the Head of Programme.*

Highlights

- The programme receives full accreditation by the Engineering Accreditation Council (EAC) Malaysia under the Washington Accord.

The Washington Accord, signed in 1989, is an international agreement among bodies responsible for accrediting engineering degree programs. It recognizes the substantial equivalency of programs accredited by those bodies and recommends that graduates of programs accredited by any of the signatory bodies be recognized by the other bodies as having met the academic requirements for entry to the practice of engineering, normally of four years duration. Washington Accord Signatories have full rights of participation in the Accord; qualifications accredited or recognized by other signatories are recognized by each signatory as being substantially equivalent to accredited or recognized qualifications within its own jurisdiction.

- Course incorporates the needs of industries
- Industrial lectures by leaders of the engineering industry
- Soft skills and internships to provide students with transferable skills and working experience
- Recognised by Singapore Institute of Engineering Technologists, Singapore

Career opportunities

Civil Engineer, Project Engineer, Project Manager, Structural Engineer, Geotechnical Engineer, Transportation Engineer, Environmental Engineer, Water Resource Engineer, Contractor, Developer, Consulting Engineer, Design Engineer, Research and Development Engineer, Civil Engineering Product Specialist, Government Civil Service, University Lecturer and Professor

Offered at

INTI International University
(R3/0716/G/0010)(06/30)(MQA/FA4368)

INTAKES: JAN, MAY & AUG

Duration

4 Years

Programme structure

Year 1

- Professional Development
- Civil Engineering Materials
- Engineering Geology
- Soil Mechanics
- Engineering Drawing
- Engineering Mathematics 1
- Engineering Mathematics 2
- Engineering Statics
- Introduction to Programming
- University English

Year 2

- Geotechnical Engineering
- Engineering Hydrology
- Analytical Methods
- Civil Engineering Drawing
- Engineering Dynamics
- Fluids Mechanics
- Mechanics of Materials
- Structural Analysis
- Surveying

Year 3

- Structural Analysis II
- Engineering Perspectives
- Construction Technology
- Environmental Engineering
- Design of Structural Steelwork
- Estimating & Contract
- Foundation in Engineering
- Highway & Traffic Engineering
- Industrial Training
- Open Channel Hydraulics
- Reinforced Concrete Design

Year 4

- Integrated Engineering Design Project
- Elective I
- Elective II
- Final Year Project I
- Final Year Project II
- Water and Waste Water Systems
- Engineering Economics
- Project Management for Civil Engineering

General Elective**

- Advanced Highway Engineering
- Advanced Steel Design
- Reinforced and Prestressed Concrete Design
- Water Engineering

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Community Service
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Social Entrepreneurship
- CSR Excellence: Building Responsible Enterprises

Note: Programme structure is subject to change from time to time.

BACHELOR OF MECHANICAL ENGINEERING WITH HONOURS

Students will be prepared for careers in energy transfer and analysis, machine and electromechanical designs, manufacturing and production, ergonomics and man-machine symbiosis, environmental design and analysis as well as new technologies such as robotics and numerical control machining.

The mechanical engineering discipline expects its alumni, who, after being involved in the industry or academia for at least 4 years:

- To assume positions of technical expertise in mechanical engineering and related fields
- To remain committed to professional development

Accredited by:

- Board of Engineers Malaysia (BEM)
- Engineering Accreditation Council (EAC)

Note: Please refer to www.eac.org.my for more information about EAC.
** For Malaysian students who do not have a credit in SPM BM.*
*** For offering of electives, please consult the Head of Programme.*

Highlights

- The programme receives full accreditation by the Engineering Accreditation Council (EAC) Malaysia under the Washington Accord.

The Washington Accord, signed in 1989, is an international agreement among bodies responsible for accrediting engineering degree programs. It recognizes the substantial equivalency of programs accredited by those bodies and recommends that graduates of programs accredited by any of the signatory bodies be recognized by the other bodies as having met the academic requirements for entry to the practice of engineering, normally of four years duration. Washington Accord Signatories have full rights of participation in the Accord; qualifications accredited or recognized by other signatories are recognized by each signatory as being substantially equivalent to accredited or recognized qualifications within its own jurisdiction.

- Course incorporates the needs of industries
- Industrial lectures by leaders of the engineering industry
- Students gain industrial experience through industry visits and internship
- Students are equipped with transferable skills and industrial experience after completion of the course
- Member of Institution of Mechanical Engineers (iMechE) Student Chapter

Career opportunities

Mechanical / Manufacturing Engineer, Oil / Gas Engineer, Automotive Engineer, Design Engineer, Technical Support Engineer

Offered at

INTI International University
(R3/0714/G/0035)(02/30)(MQA/FA4088)

INTAKES: JAN, MAY & AUG

Duration

4 Years

Programme structure

Year 1

- Electrical Circuits
- Engineering Drawing
- Engineering Materials
- Engineering Mathematics 1
- Engineering Mathematics 2
- Engineering Perspectives
- Engineering Statics
- Introduction to Programming
- University English

Year 2

- Analytical Methods
- Electronics & Microprocessor
- Electrical Power & Machines
- Engineering Dynamics
- Fluid Mechanics 1
- Fluid Mechanics 2
- Machine Drawing
- Solid Mechanics
- Thermodynamics 1
- Thermodynamics 2

Year 3

- Design of Machine Elements
- Engineering Design Project
- Engineering Economics
- Heat Transfer
- Industrial Training
- Instrumentation & Control
- Manufacturing Processes
- Mechanics and Materials
- Operations and Quality Management

Year 4

- Engineering Elective 1
- Engineering Elective 2
- Final Year Project
- Professional Practice
- Project Management & Product Development
- Sustainable Energy Systems
- Vibration

General elective** subjects

- Air Conditioning and Refrigeration
- Computational Thermofluids
- Low Carbon Economy
- Ergonomics
- Finite Element Method
- Hydraulics and Pneumatics
- Manufacturing Systems
- Robotics
- Internal Combustion Engines
- Corrosion Science and Engineering
- Automotive Technology

Oil and Gas elective** subjects

- Air Conditioning and Refrigeration
- Computational Thermofluids
- Corrosion Science and Engineering

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Community Service
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Social Entrepreneurship
- CSR Excellence: Building Responsible Enterprises

Note: Programme structure is subject to change from time to time.

MASTER OF ENGINEERING IN ELECTRICAL AND ELECTRONIC ENGINEERING 4+0

in collaboration with



This four-year engineering programme grants students access to the latest advancements in electrical and electronic engineering. From the outset, the curriculum emphasises innovation, design, and development, enhancing both technical and transferable skills. Students engage with cutting-edge technologies under the guidance of renowned faculty and benefit from industry partnerships. The programme seamlessly combines theoretical knowledge with practical experience, fostering creativity and critical thinking.

This programme has received provisional accreditation by the **Engineering Accreditation Council (EAC) Malaysia**.



Committed to quality with Coventry University

Note:
• Please refer to www.eac.org.my for more information about EAC.

*For Malaysian students who do not have a credit in SPM BM

Highlights

- Recognised as an extended undergraduate Master's Degree, equivalent to a Level 7 qualification in the UK, and provides a pathway to a PhD in the UK.
- Recognised as equivalent to a Bachelor's Degree (MQF Level 6) in Malaysia.
- Provisionally accredited by the **Engineering Accreditation Council (EAC) Malaysia**.
- Gain industrial experience through group projects, employer-led initiatives, and internships.

Career Opportunities

Electrical Engineer, Electronics Engineer, Control System Engineer, Embedded System Engineer, Power System Engineer, Communication Engineer, Robotic Engineer, R&D Engineer, Design and Development Engineer, Production Engineer or Service Engineer, Test Development Engineer, Software Engineer, VLSI Design Engineer, System Engineer, Automation Engineer, Renewable Energy Engineer, IoT Solutions Architect, Quality Assurance Engineer.

Offered At

INTI International College Penang
(N/0713/6/0041)(07/31)(MQA/PA17604)

INTAKES: JAN, APR & AUG

Duration

4 Years

Programme Structure

Year 1

- Analogue and Digital Devices
- Electrical and Electronic Engineering Principles
- Electronic Systems in Action
- Engineering Design
- Engineering Mathematics
- Introduction to Programming

Year 2

- Analogue and Digital Systems
- Analogue Control and Instrumentation
- Electrical Engineering
- Embedded System Design and Development
- Manufacture of Electronic Systems
- Signals and System Analysis

Internship

Year 3

- Communication Engineering
- High Frequency Electronics
- Power Electronics and Renewable energy
- Industrial Group Project Proposal
- Industrial Group Project Dissertation

Electives

- Digital Control and Instrumentation
- VLSI Design

Year 4

- Digital Signal and Image Processing
- Electrical Machines and Drives
- Power Systems
- Individual Project Proposal
- Individual Project Dissertation

Electives

- FPGA-based Digital System Design
- Robotics – Kinematics, Dynamics and Applications

MPU Subjects

- Appreciation of Ethics and Civilisation (Local students) / Malay Communication 2 (International students)
- Philosophy and Current Issues
- Bahasa Kebangsaan A* / Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption

Note: Programme structure is subject to change from time to time.

MASTER OF ENGINEERING IN MECHANICAL ENGINEERING 4+0

in collaboration with



Mechanical engineers address engineering challenges by developing and enhancing the mechanical performance of equipment and devices, utilising new technologies and materials grounded in engineering principles to optimise energy efficiency. They play a crucial role across a wide range of industries, including manufacturing, mechanical and electrical consultancy, engineering design, renewable energy, and research.

This programme has received provisional accreditation by the **Engineering Accreditation Council (EAC) Malaysia**.



Committed to quality with Coventry University

Note:
• Please refer to www.eac.org.my for more information about EAC.

*For Malaysian students who do not have a credit in SPM BM

Highlights

- Recognised as an extended undergraduate Master's Degree, equivalent to a Level 7 qualification in the UK, and provides a pathway to a PhD in the UK.
- Recognised as equivalent to a Bachelor's Degree (MQF Level 6) in Malaysia.
- Provisionally accredited by the **Engineering Accreditation Council (EAC) Malaysia**.
- Gain industrial experience through group projects, employer-led initiatives, and internships.

Career Opportunities

Mechanical/Manufacturing Engineer, R&D Engineer, Test Engineer, Design Engineer.

Offered At

INTI International College Penang
(N/0714/6/0026)(01/31)(MQA/PA16869)

INTAKES: JAN, APR & AUG

Duration

4 Years

Programme Structure

Year 1

- Design
- Electrical and Electronic Engineering Principle
- Engineering Applications
- Engineering Mathematics
- Manufacturing Technology and Materials
- Mechanical Science

Year 2

- Analytical Modelling
- Design and Sustainability
- Engineering Management
- Instrumentation and Control
- Solid Mechanics and Dynamics
- Thermofluid Mechanics
- Professional Training

Year 3

- Computational Thermofluids
- Engineering Strategy and Professional Practice
- Further Stress Analysis and Structural Dynamics
- Industrial Group Project Proposal
- Industrial Group Project Dissertation

Electives (choose 1)

- Finite Element Methods
- Materials Analysis and Advanced Manufacturing

Year 4

- Advance Control System Engineering
- Business Innovation and Sustainability
- Engineering Simulation and Analysis
- Individual Project Proposal
- Individual Project Dissertation

MPU Subjects

- Appreciation of Ethics and Civilisation (Local students) / Malay Communication 2 (International students)
- Philosophy and Current Issues
- Bahasa Kebangsaan A* / Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption

Note: Programme structure is subject to change from time to time.

BACHELOR OF SCIENCE (HONS) IN QUANTITY SURVEYING

Programme accredited by the Royal Institution of Chartered Surveyors, UK



and Lembaga Juruukur Bahan Malaysia



Students will be prepared to manage the financial and procurement processes of construction projects.

This may include tasks such as preparing cost plans and estimates, bills of quantities, tender appraisals, valuations of interim payments, project audits and life cycle costing.

Studies include cost planning, cost control, building development techniques, building research, measurement software application, measurement of quantities of building and infrastructure work and handling of construction legal issues.

Industrial-related projects are blended into the courses to provide direct industrial experience, aside from industrial visits and internships.

**For Malaysian students who do not have a credit in SPM BM.*

Highlights

- Recognised by Singapore Institute of Engineering Technologists, Singapore
- Programme meets the requirements established by professional bodies such as the Board of Quantity Surveyors Malaysia and Malaysian Qualifications Agency (MQA)
- The programme receives full accreditation by the Board of Quantity Surveyors Malaysia and also from Royal Institution of Chartered Surveyors (RICS), UK
- Students will be exposed to the latest taking off methods, such as Building Information Modelling (BIM) approach, in order to analyse and simulate construction cost more effectively and efficiently
- Graduates will receive a competency certification by Glodon (Cubicost Level D) upon passing the competency assessment

Career opportunities

Consultant Quantity Surveyor, Resident Quantity Surveyor, Contractors' Quantity Surveyor, BIM Consultant/Executives, Procurement Executives, Site Quantity Surveyor, Sales Executive (Supplier)

Offered at

INTI International University
(R2/0734/6/0009)(02/28)(MQA/FA8794)

INTAKES: JAN, MAY & AUG

Duration

3.5 Years

Programme structure

Year 1

- Introduction to Quantity Surveying
- Technical English
- Technical Drawing
- Principles of Building Construction
- Quantitative Methods
- Construction Materials
- Building Structures
- Legal Studies for Quantity Surveyors
- Advanced Building Construction
- Building Environments and Services
- Measurement for Building Works
- Surveying

Year 2

- Measurement for Advanced Building Works
- Principles of Estimating for Building Works
- Pre-Contract Administration
- Principles of Construction for Infrastructure and Civil Engineering Works
- Advanced Building Environments and Services
- Land Law
- Post-Contract Administration
- Measurement for Building Services
- Cost Studies
- Construction Contract Administration
- Systems of Construction Procurement
- Construction Economics

Year 3

- Measurement for Infrastructure and Civil Engineering Works
- Principles of Estimating for Building and Services Works
- Development Economics
- BIM Project
- Risk, Value and Facilities Management
- Research Methods
- Professional Ethics and Code of Conduct

Year 4

- Project-Quantity Surveying
- Project Management
- Advanced Construction Contract Administration

Internship / Industrial Training

MPU subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Community Service
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Corporate Social Responsibility
- Design Thinking
- Presentation Skills

Glodon 广联达
Build Your Future

Glodon Building Information Modelling (BIM) software

- INTI is among the first private institutions of higher learning in the country to collaborate with Glodon in introducing this industrial software system
- Students will be exposed to the latest taking off methods to meet market demands

Note: Programme structure is subject to change from time to time.

BACHELOR OF TECHNOLOGY IN DIGITAL CONSTRUCTION MANAGEMENT

The Bachelor of Technology in Digital Construction Management programme integrates advanced construction technologies. It emphasises hands-on learning for a deep understanding of the industry and the latest technologies in modern construction management.

Students will study Building Information Management (BIM) principles, digital technologies implementation, and design for single living spaces, residential and commercial buildings using BIM and other digital tools. They will also develop expertise in advanced digital equipment, such as 3D mapping, Global Positioning System (GPS), Geographic Information System (GIS), and the use of Virtual Reality (VR) applications in scientific research, training, and industrial design. Additionally, they will explore smart technologies for defect detection and perform lifecycle cost analysis, essential for enhancing construction management efficiency, quality, and productivity.

** For Malaysian students who do not have a credit in SPM BM.*

Highlights

- Accredited by the Malaysia Board of Technologists (MBOT)
- Prepares students to execute projects related to the Fourth Industrial Revolution (IR4.0)
- Provides a detailed understanding of Digital Construction Management for a wide variety of construction industries
- Hands-on learning for a deep understanding of the construction industry and the use of the latest technologies in modern construction management

Career opportunities

BIM Modeller, Assistant BIM Manager/ BIM Coordinator, BIM Manager, Construction/ Project Manager, Assistant Project Manager, Project Coordinator, IoT practitioner for Construction, Systems Analyst for Construction, Drone Specialist and Facility Manager

Duration

3 Years

Offered at

INTI International University
(N/0733/6/0005)(08/28)(MQA/PA16119)

INTAKES: JAN, MAY & AUG

Programme structure

Year 1

- Building Structure
- Construction ICT
- Construction Materials
- Construction Technology
- Digital Construction Studio 1: Single Living Space
- Immersive technology
- Introduction to BIM and Digital Technologies for Construction
- Introduction to Programming
- Mathematics
- Surveying
- Technical English

Year 2

- Advanced Digital Surveying
- BIM and Digital Technologies for Construction 2
- Building Services Technology
- Construction Economics
- Digital Construction Studio 2: Residential
- Environmental Science
- Estimating & Contract
- Project Management
- Smart Technology
- Sustainable Construction

Year 3

- Cloud Technology
- Construction Safety & Health
- Digital Construction Studio 3: Commercial
- Drone Operation
- Integrated Construction Management Project
- Internet of Things for Construction
- Research Methodology
- Risk and Value Management
- Final Year Project
- Industrial Training

MPU subjects

- Compulsory
 - Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay 2 (International students)
 - Philosophy and Current Issues
 - Integrity and Anti-Corruption
 - Co-curriculum
 - Bahasa Kebangsaan A*
- Electives (choose one)
 - Design Thinking
 - Corporate Social Responsibility
 - Presentation Skills

Programme Accredited by:



Note: Programme structure is subject to change from time to time.

BACHELOR OF TECHNOLOGY IN INTELLIGENT MANUFACTURING

The Bachelor of Technology in Intelligent Manufacturing programme incorporates advanced manufacturing technologies, including robotics, automation, artificial intelligence, and data analytics, into the manufacturing process. It places great emphasis on hands-on learning and equips students with a comprehensive understanding of modern manufacturing technologies and the manufacturing industry.

The programme encompasses manufacturing principles, production planning and control, intelligent system design and development, industrial automation and control, data analysis, and optimisation techniques.

* For Malaysian students who do not have a credit in SPM BM.

Highlights

- Accredited by the Malaysia Board of Technologists (MBOT)
- Prepares students to execute projects related to the Fourth Industrial Revolution (IR4.0)
- Provides an understanding of smart manufacturing processes and integrates robotics technology across a wide range of industries
- Combines various types of intelligent manufacturing processes, automation control technologies, prototyping, and entrepreneurship skills
- Develops skills at all levels of the manufacturing process and development lifecycle

Career opportunities

Automation Engineer, Data Analyst, Maintenance Engineer, Manufacturing Engineer, Process Engineer, Project Manager, Quality Control Engineer, Research and Development Engineer, Robotics Engineer, Technical Sales Engineer

Duration

3 Years

Offered at

INTI International University
(N/0720/6/0001)(07/28)(MQA/PA15493)

INTAKES: JAN, MAY & AUG

Programme structure

- Year 1
- Code of Ethics
 - Data Structure and Algorithms
 - Drawing
 - Economics and Technopreneurship
 - Electrical Circuits
 - Introduction to Programming
 - Mathematics
 - Properties of Materials
 - Short Range Communication
 - Single Chip Microcomputer and Sensor
 - University English

- Year 2
- Automation and Control Technologies
 - Control System
 - Database System Concepts
 - Embedded Interface Technology
 - Integrated Design Project
 - Intelligent Sensing and Control System
 - Internet of Things: Recognition Technology
 - Material Handling
 - Mechanics
 - Production Planning and Scheduling
 - Project Management
 - Sensor Micro-Operating System

- Year 3
- Identification Technologies
 - Intelligent Product Development and Design
 - Internet of Things: System Integration
 - Long Range Communication
 - Manufacturing Systems
 - Quality Assurance and Quality Control
 - Robot Technology
 - Supply Chain Management
 - Final Year Project 1
 - Final Year Project 2
 - Industrial Training

MPU subjects

1. Compulsory
- Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay 2 (International students)
 - Philosophy and Current Issues
 - Integrity and Anti-Corruption
 - Co-curriculum
 - Bahasa Kebangsaan A*
2. Electives (choose one)
- Design Thinking
 - Corporate Social Responsibility
 - Presentation Skills

Programme Accredited by:



Note: Programme structure is subject to change from time to time.

BACHELOR OF TECHNOLOGY IN INTELLIGENT PROCESS AND PRODUCT DESIGN

The Bachelor of Technology in Intelligent Process and Product Design programme is a multidisciplinary programme that combines engineering, computer science, and information management principles to teach students about intelligent systems, process design, and product development.

The programme emphasises designing intelligent systems and preparing students to optimise complex processes and products using machine learning, data analytics, robotics, the Internet of Things (IOT), and control systems. This enables students to develop efficient, sustainable, and cost-effective industrial processes and products.

The programme also focuses on business management and entrepreneurship, equipping students with the necessary skills to become successful innovators and entrepreneurs in the technology industry.

* For Malaysian students who do not have a credit in SPM BM.

Highlights

- Accredited by the Malaysia Board of Technologists (MBOT)
- Prepares students to execute projects related to the Fourth Industrial Revolution (IR4.0)
- Provides an understanding of smart manufacturing processes and integrates robotics technology across a wide range of industries
- Combines various types of intelligent manufacturing processes, automation control technologies, prototyping, and entrepreneurship skills
- Develops skills at all levels of the manufacturing process and development lifecycle

Career opportunities

Automation Engineer, Artificial Intelligence (AI) Engineer, Machine Learning Engineer, Process Engineer, Product Designer, Quality Control Engineer, Robotics Engineer

Duration

3 Years

Offered at

INTI International University
(N/0720/6/0002)(07/28)(MQA/PA15494)

INTAKES: JAN, MAY & AUG

Programme structure

- Year 1
- Code of Ethics
 - Data Structure and Algorithms
 - Drawing
 - Economics and Technopreneurship
 - Electrical Circuits
 - Introduction to Programming
 - Mathematics
 - Properties of Materials
 - Short Range Communication
 - Single Chip Microcomputer and Sensor
 - University English

- Year 2
- 3D Printing Technology
 - Control System
 - Database System Concepts
 - Design Methodology
 - Electronic Design
 - Embedded Interface Technology
 - Ergonomics
 - Integrated Design Project
 - Internet of Things: Recognition Technology
 - Mechanics
 - Product Planning and Scheduling
 - Sensor Micro-Operating System

- Year 3
- Advanced 3D Modelling
 - Intelligent Product Development and Design
 - Intelligent Sensing and Control System
 - Internet of Things and Design
 - Mechanical Design
 - Project Management
 - Rapid Prototyping
 - Robot Technology
 - Final Year Project 1
 - Final Year Project 2
 - Industrial Training

MPU subjects

1. Compulsory
- Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay 2 (International students)
 - Philosophy and Current Issues
 - Integrity and Anti-Corruption
 - Co-curriculum
 - Bahasa Kebangsaan A*
2. Electives (choose one)
- Design Thinking
 - Corporate Social Responsibility
 - Presentation Skills

Programme Accredited by:



Note: Programme structure is subject to change from time to time.

AMERICAN DEGREE TRANSFER PROGRAM (AUP)

Having pioneered the introduction of American education since 40 years ago, INTI has the most established American Degree Transfer Program (AUP) in Malaysia.

Students have the opportunity to choose from over 300 universities in the US and Canada. Many INTI students have been accepted into prestigious Ivy League and Ivy-equivalent universities.

For more information, please refer to the American Degree Transfer Program (AUP) brochure.

Offered at

INTI International College Subang
Applied Science: (R3/0500/6/0001)(09/29)(A5761)
INTI International College Penang
Applied Science: (R4/0011/6/0006)(01/31)(A7301)

INTAKES: JAN, MAY & AUG

Duration

2 Years

Program structure

This program enables students to complete up to 2 years of the degree studies at INTI before transferring to the US or Canada to complete their studies.

Popular majors (partial list) pursued by AUP students are:

- Aerospace / Aeronautical Engineering
- Bioengineering
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Electrical / Electronic Engineering
- Industrial Engineering
- Mechanical Engineering
- Petroleum Engineering

Popular universities for engineering

US universities

- California State University, Fresno
- Illinois Institute of Technology
- Iowa State University
- Michigan State University
- Michigan Technological University
- Missouri University of Science and Technology
- Ohio State University
- Oklahoma State University
- Purdue University
- University at Buffalo
- University of Central Oklahoma
- University of Kentucky
- University of Michigan, Ann Arbor
- University of Minnesota, Twin Cities
- University of Nebraska-Lincoln
- University of Wisconsin-Madison
- University of Wisconsin-Stout
- West Virginia University Institute of Technology
- Wichita State University

Canadian universities

- University of Manitoba
- University of New Brunswick
- University of Saskatchewan
- University of Windsor

MASTER OF SCIENCE IN CONSTRUCTION MANAGEMENT (FACILITY MANAGEMENT)

Advancement field of construction management has given a lot of opportunities to various organizations to renew the methods in handling the daily tasks. The construction management supported by Facility Management inputs has been described as the factor to stimulate the growth in construction sector, especially in property development, housing, consultancy, finance, project management, facility management and building maintenance.

MSc in Construction Management (Facility Management) is designed with these in mind. The curriculum combines construction management with facilities management knowledge courses focus on advanced technology management, with the aim of building strong advance knowledge and skills on facility management related strategies and architectures. Students will be able explore more effective design, management, deployment and exploitation of leading-edge technology.

Course Structure

Core modules

- BIM Theory and Practice
- Occupational Safety and Health
- Research Methods
- Strategic Management for Construction Management
- Managing Organisation for Construction Management
- Intergrated Simulation Project
- Facilities Planning and Emergency Preparedness Plan
- Project

Specialization modules

- Building Pathology and Adaptation
- Professional Practice in Facility Management
- Building Codes and Regulations

Offered at

INTI International University
(R/0733/7/0009)(05/29)(MQA/FA11619)

INTAKES: JAN, MAY & SEPT

Duration

1 Years (Full-time)
2 Years (Part-time)

Entry Requirements

- Bachelor's Degree (Level 6 Malaysian Qualification Framework, MQF) in Engineering / Engineering Technology / Construction Management / Architecture / Architectural Technology or its equivalent with a minimum CGPA of 2.5; or
- Bachelor's Degree (Level 6 MQF) in Engineering / Engineering Technology / Construction Management / Architecture / Architectural Technology or its equivalent with CGPA above 2.0 but less than 2.5 may be admitted subject to a minimum of 5 years working experience in relevant field.

Note: Candidates with Bachelor's Degree of Science or Technology degrees or their equivalents (non-Engineering / Engineering Technology / Construction Management / Architecture / Architectural Technology) are required to take 2 bridging courses before commencing the programme.

English Language Requirements

TOEFL 500 or IELTS 5.0

Note: Programme structure is subject to change from time to time.

Note: Programme structure is subject to change from time to time.

MASTER OF SCIENCE
IN CONSTRUCTION
MANAGEMENT
(BUILDING
INFORMATION
MODELLING)

The MSc in Construction Management (Building Information Modelling) is designed to meet the needs of students who want to build a strong background in building information modelling systems and the application of information and communications technology in construction industry. Every construction business worldwide has to invest in technology in order to maintain its competitive edge, with effective management of technological innovations as essential to construction daily operation as are construction costing or project monitoring. Construction companies today need managers who can understand how BIM technology can open new opportunities and restructure existing construction businesses.

The MSc in Construction Management with Building Information Modelling programme is designed precisely with this in mind. Our curriculum combines technical knowledge courses with insightful courses focused on technology management in managing construction data.

Course Structure

Core modules

- BIM Theory and Practice
- Occupational Safety and Health
- Advanced Construction Project Management
- Research Methods
- Strategic Management for Construction Management
- Managing Organisation for Construction Management
- Intergrated Simulation Project
- Project

Specialization modules

- BIM Applications
- BIM based E-Procurement
- BIM Management

Offered at

INTI International University
(R/0733/7/0008)(05/29)(MQA/FA11618)

INTAKES: JAN, MAY & SEPT

Duration

- 1 Years (Full-time)
- 2 Years (Part-time)

Entry Requirements

- i. Bachelor’s Degree (Level 6 Malaysian Qualification Framework, MQF) in Engineering / Engineering Technology / Construction Management / Architecture / Architectural Technology or its equivalent with a minimum CGPA of 2.5; AND
- ii. Bachelor’s Degree (Level 6 MQF) in Engineering / Engineering Technology / Construction Management / Architecture / Architectural Technology or its equivalent with CGPA above 2.0 but less than 2.5 may be admitted subject to a minimum of 5 years working experience in relevant field.

Note: Candidates with Bachelor’s Degree of Science or Technology degrees or their equivalents (non-Engineering / Engineering Technology / Construction Management / Architecture / Architectural Technology) are required to take 2 bridging courses before commencing the programme.

English Language Requirements

TOEFL 500 or IELTS 5.0

Note: Programme structure is subject to change from time to time.

MASTER OF SCIENCE
IN CONSTRUCTION
MANAGEMENT
(BUILDING
INFORMATION
MODELLING)



The Master of Science in Construction Management (Building Information Modelling) Online Learning programme aims to develop Senior Construction Project Managers with a high level of professionalism, the ability to think critically and an entrepreneurial mindset in order to support the university’s vision of becoming a champion of change and supporting the country’s aspiration to transition towards a world-class service provider and centre of excellence in asset management, project management and engineering services through mastering and leading the trends of Industrial Revolution 4.0 and beyond.

This programme is designed to complement and enhance graduates’ construction management skills and experience by providing ample opportunities for assessments and activities. They will be well-prepared to be lifelong learners and leaders in the construction and building information management sectors.

Highlights

- Syllabus aligns with Malaysia’s Construction 4.0 Strategic Plan (2021-2025) – the next revolution of the Malaysian construction industry
- New Learning Experience – Blended Learning Model with a variety of learning approaches
- Integration of construction related IT technology in construction project management
- Guest Lectures, Workshops, and Sharing Sessions from various industry partners for knowledge and experiences sharing

Career Opportunities

BIM Manager, BIM Modeler, BIM Consultant, BIM Designer, Design Engineer, Project Manager, Executive and Manager in construction management areas.

Course Structure

- Advance Construction Project Management
- BIM Applications
- BIM Based E Procurement
- BIM Management
- BIM Theory and Practice
- Integrated Simulation Project
- Managing Organisations for Construction Management
- Occupational Safety and Health
- Research Methods
- Strategic Management for Construction Management
- Project – Part I
- Project – Part II

Offered at

INTI International University
(N-DL/0733/7/0002)(05/27)(MQA/FA15726)

INTAKES: JAN, MAY & SEP

Duration

- 1 Year (Full-time)
- 2 Years (Part-time)

Entry Requirements

- i. Bachelor’s Degree (Level 6 Malaysian Qualification Framework, MQF) in Engineering / Engineering Technology / Construction Management / Architecture / Architectural Technology or its equivalent with a minimum CGPA of 2.5 OR
- ii. Bachelor’s Degree (Level 6 MQF) in Engineering / Engineering Technology / Construction Management / Architecture / Architectural Technology or its equivalent with CGPA above 2.0 but less than 2.5 may be admitted subject to a minimum of 5 years working experience in relevant field.

Note: Candidates with Bachelor’s Degree of Science or Technology degrees or their equivalents (non-Engineering / Engineering Technology / Construction Management / Architecture / Architectural Technology) are required to take prerequisite modules in Engineering and Engineering Technology before commencing the programme.

English Language Requirements

TOEFL 500 or IELTS 5.0

Note: Programme structure is subject to change from time to time.

MASTER OF SCIENCE IN INNOVATION AND TECHNOLOGY (BY RESEARCH)

Master of Science in Innovation and Technology is designed to cultivate a generation that is able to integrate multiple specialties which are essential to innovation initiatives to drive value chain. These specialties include creativity, the ability to harness the collective intelligence, and the capability of adding value creation in various fields.

This programme fosters a rich and inclusive community for students who want the skillset to be tomorrow’s leaders and experts with edge innovation, technology knowledge, skills. These skillset enable them to bring insightful value to the executive team, to strategically leverage innovative technology, and capture new opportunities.

Highlights

Students will achieve a high standard of communication skills, critical thinking skills, problem-solving skills, information management skills, and an entrepreneurial mind-set in the field of innovation and technology.

Career Opportunities

Technology Analyst, Engineering Scientist, Business and Management Strategist, Health and Diagnostic Designer, Life Science Specialist, Innovation Catalyst, Process Specialist, Digital Transformation Expert, other managerial and consultant positions in science and technology-based companies.

Programme Structure

Year 1 - Research Methodology & Dissertation
Year 2 - Dissertation

Offered At

INTI International University
(N/0700/7/0003)(11/26)(MQA/FA15104)

INTAKES: JAN, MAY & SEP

Duration

2 - 4 Years (Full-time)
3 - 6 Years (Part-time)

Entry Requirements

- i. A Bachelor’s Degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the University Senate; or
- ii. A Bachelor’s Degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment; or
- iii. A Bachelor’s Degree in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years working experience in the relevant field and rigorous internal assessment.

Note: Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by the university and meet the minimum CGPA based on (i) to (iii).

English Language Requirements

IELTS 5.0 or equivalent

Note: Programme structure is subject to change from time to time.

MASTER OF SCIENCE IN ENGINEERING AND ECO-INNOVATION (BY RESEARCH)

The Master of Science in Engineering and Eco-Innovation is a programme to equip professionals with the skills to create sustainable, innovative solutions for environmental and technological challenges.

Blending engineering with eco innovation, students explore topics like clean energy, green design, and sustainable infrastructure. Ideal for those passionate about sustainability, graduates are prepared for roles in green technology, consulting, R&D, and policy, with a focus on leadership in ecological transformation.

Highlights

- Integrates advanced engineering with sustainability, eco-design, and circular economy strategies
- Equips graduates to develop innovative solutions for real-world environmental challenges
- Prepares graduates for roles in R&D, green technology, and sustainability consulting
- Ideal for engineers and science professionals seeking to lead in sustainable innovation

Career Opportunities

Eco-Innovation Engineer, Environmental or Green Technology Engineer, Environmental Policy Advisor or Analyst, Product Lifecycle Analyst (LCA Specialist), R&D Engineer for Sustainable Products, Sustainability Engineer

Programme Structure

Year 1

- Research Methodology
- Research Dissertation

Year 2

- Research Dissertation

Offered At

INTI International University
(N/0700/7/0004)(06/32)(MQA/PA18173)

INTAKES: JAN, MAY & SEPT

Duration

2 Years (Full-time)
3 Years (Part-time)

Entry Requirements

- i. A Bachelor’s Degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the University Senate; OR
- ii. A Bachelor’s Degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment; OR
- iii. A Bachelor’s Degree in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years working experience in the relevant field and rigorous internal assessment.
- iv. Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by the university and meet the minimum CGPA based on (i) to (iii).

Note: Programme structure is subject to change from time to time.

DOCTOR OF PHILOSOPHY (APPLIED PHYSICS) (BY RESEARCH)

The programme enables students to undertake specialised and applied in-depth research work in various branches of applied physics, including and not limited to plasma physics, pulse power technology and material science. These areas can enhance and contribute to the body of knowledge in science and technology.

Highlights

- Students will achieve high levels of competency in advanced scientific knowledge and skills in a specialised and advanced field of science and technology with emerging importance.
- Graduates will be able to contribute professionally as leaders in the area of science and technology in academic and research institutions and organisations.
- Leading research in areas of plasma physics and pulse power technology, an emerging field in energy and green technology.
- This programme provides a thorough grounding in the scientific principles governing the physical, chemical, and mechanical properties of solid materials, and the opportunity to specialise in the research of a particular material (superconductors, semiconductors) through a choice of options.

Research Areas

- Plasma Physics
- Pulse Power Technology
- Condensed Matter Physics
- Superconducting Materials
- Photonics

Programme Structure

- Research Methodology
- Proposal Defense
- Research Thesis
- Viva Voce in the final year
- Students are required to produce a thesis of 30,000 to 100,000 words to fulfill graduation requirements

Entry Requirements

- A Master’s Degree in the field or related fields accepted by the University Senate; OR
- Other qualifications equivalent to a Master’s Degree recognised by the Government of Malaysia; OR
- Candidates without a related qualification in the field(s) or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the university.

Meet any of these English language requirements:
i. A Master’s Degree conducted in English*; OR
ii. Credit 6 in MCE / SPM / GCE level; OR
iii.MUET Band 4/ TOEFL score of 550 / IELTS score of 6.0;OR
iv.Equivalent score from any of the above obtained at undergraduate level at a recognised university*

* A copy of the document from the university is required during submission as proof of English proficiency

Any other qualification with relevant working experience will be subject to approval by the Senate

Offered at

INTI International University
(R2/545/8/0001)(09/27)(MQA/FA0025)

INTAKES: JAN, MAY & SEP

Duration

3 Years (Full-time)
4 Years (Part-time)

Note: Programme structure is subject to change from time to time.

DOCTOR OF PHILOSOPHY (INNOVATION AND TECHNOLOGY) (BY RESEARCH)

This programme enables students to integrate multiple specialties that are essential to innovation initiatives in the value chain. These specialties include creativity, the ability to harness collective intelligence, and the capability of adding value creation in business. This programme also aims to facilitate knowledge creation in the field of innovation and technology and hence, create better solutions for workplace challenges.

Highlights

- Students will achieve a high standard of communication skills, critical thinking skills, problem solving skills, information management skills, and an entrepreneurial mind-set in the field of innovation and technology.
- Prepares students with the latest data analytic and modelling tools that will enable them to manage the huge amount of data and convert into useful information.
- Graduates will be able to contribute professionally as leaders in the area of innovation and technology in academic and workplace organisations.

Research Areas

- Additive Manufacturing
- Data Digitisation
- Data Mining in Engineering
- Digital Construction
- Process / Production Optimisation
- Reverse Engineering
- Smart Manufacturing

Programme Structure

- Research Methodology
- Proposal Defense
- Research Thesis
- Viva Voce in the final year
- Students are required to produce a thesis of 30,000 to 100,000 words to fulfill graduation requirements

Entry Requirements

- A Master’s Degree in the field or related fields accepted by the University Senate; OR
- Other qualifications equivalent to a Master’s Degree recognised by the Government of Malaysia; OR
- Candidates without a related qualification in the field(s) or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the university.

Meet any of the following English language requirements:
i. A Master’s Degree conducted in English*; OR
ii. Credit 6 in MCE/SPM/GCE level;
iii. MUET Band 3.5/TOEFL score of 500 / IELTS score of 5.0; OR
iv. Equivalent score from any of the above obtained at undergraduate level at a recognised university*

* A copy of document from the university is required during submission as a proof of English proficiency

Any other qualification with relevant working experience will be subject to approval by the Senate

Offered at

INTI International University
(N/0700/8/0004)(02/27)(MQA/FA12510)

INTAKES: JAN, MAY & SEP

Duration

3 Years (Full-time)
4 Years (Part-time)

Note: Programme structure is subject to change from time to time.



A decade of designing good and beyond

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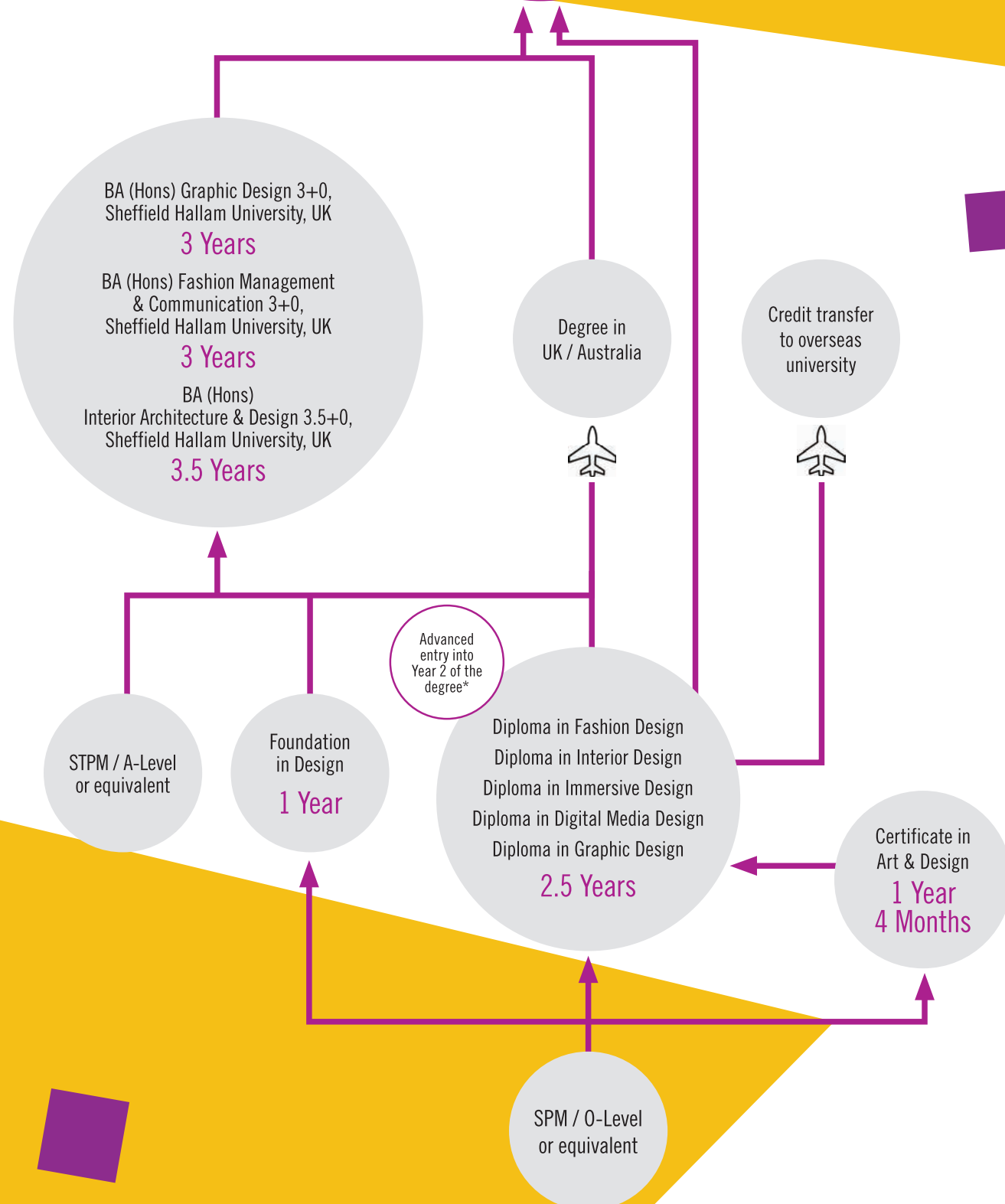
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212	BA (Hons) Graphic Design 3+0
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INTI ART & DESIGN PATHWAY



EMPLOYMENT /
FURTHER STUDY



ENTRY REQUIREMENTS

Certificate in Art & Design

ONE of the following examinations or their equivalents:
SPM or equivalent : 1C in any subject and pass in Bahasa Malaysia
UEC : 1B in any subject

Other : Equivalent qualifications recognised by the Malaysian Government

Foundation in Design

SPM / O-Level / Equivalent: 5 credits including one Art subject
UEC / Equivalent: 3Bs

Candidates without an Art subject or who do not have a credit in Art must pass Portfolio Review or Art Test conducted by the College.

DIPLOMA (Fashion Design / Graphic Design / Digital Media Design / Interior Design / Immersive Design)

ONE of the following examinations or their equivalents:
SPM/SPMV: 3 credit
GCE O-LEVEL: 3 credit

UEC : 3Bs

STPM : Grade C (CGPA 2.00) in 1 subject

A-Level : Pass A-Level with minimum 1 subject

SKM : Pass SKM (Level 3 MQF) in related field and pass SPM with at least 1 credit in any subject

Certificate : Pass certificate in related field

STAM : Pass STAM with Maqbul

Others : Equivalent qualifications recognised by the Malaysian Government

Technical and Vocational Certificate:

Related Technical and Vocational Certificate or equivalent which is recognised by the Malaysian Government, with one year related working experience OR 1 semester bridging programme.

Others: Recognised Art and Design Certificate or equivalent qualification that is recognised by the Malaysian Government; AND pass Portfolio Review or Art Test conducted by the College for candidate who does not have a pass in an Art subject.

Candidates who do not have a credit in Art may be required to take Placement Test to determine their suitability for the course. Applicants are also required to demonstrate proficiency in English, a pass in SPM/ O-Level English or have studied subjects that require a satisfactory level in English.

BA (Hons) Graphic Design 3+0, in collaboration with Sheffield Hallam University, UK

STPM: 2 full passes with a minimum CGPA 2.00 (Grade C) (with credit in English SPM / O-Level)

A-Level: Pass with at least Grade D in 2 subjects

UEC: 5Bs (including English)

Matriculation Programme / Foundation in Design / Foundation in Art & Design and other Pre-U qualification recognised by the Malaysian Government: with minimum CGPA 2.00

Diploma in Graphic Design or other equivalent and relevant Diploma recognised by the Malaysian Government: Minimum CGPA 2.00

Candidates without an Art subject or who do not have a credit in Art must pass Portfolio Review or Art Test conducted by the College.

Pass STAM with Jayyid

BA (Hons) Fashion Management & Communication 3+0, in collaboration with Sheffield Hallam University, UK

STPM: Pass with at least Grade C in 2 subjects

UEC: Pass with at least Grade B in 5 subjects

A-Level: Pass with at least Grade D in 2 subjects

Matriculation / Foundation: From recognised institution and pass with minimum CGPA 2.00

Diploma: Pass from recognised institution with minimum CGPA 2.00

Others: Equivalent qualifications recognised by the Malaysian Government and pass Art subject in SPM or pass Art Test / Portfolio Assessment for those who do not have Art subject

Pass STAM with Jayyid

Bachelor of Art (Honours) Interior Architecture & Design 3.5+0, in collaboration with Sheffield Hallam University, UK

STPM: 2 full passes with a minimum CGPA 2.00 (Grade C) (with credit in English SPM / O-Level)

A Level: pass with at least Grade D in 2 subjects

UEC: 5Bs (including English)

Matriculation Programme / Foundation in Design/ Foundation in Built Environment/ Foundation in Art & Design: with minimum CGPA 2.00

Diploma in Interior Design other equivalent and relevant Diploma recognised by the Malaysian Government: Minimum CGPA 2.00

Candidates without an Art subject or who do not have a credit in Art must pass Portfolio Review or Art Test conducted by the College.

STAM : Pass STAM with Jayyid

International Baccalaureate Diploma :

Pass with at least 24 points

CPU : Pass with minimum average score of 55%

SAM OR EQUIVALENT : TER 60%

Australian Matriculation (AUSMAT) :

Pass with average 60%

English Language Requirements (Degree)

SPM/UEC: Minimum Credit

TOEFL : 550 (paper) / 220 (computer)

IELTS : Overall Band 6.0 minimum of 5.5 in each component

AEP : 1004 (PASS)

O-Level /1119 : Grade 1-6

Others : Equivalent qualifications recognised by the Malaysian Government

EPT: IEP105 A or Pass IEP106*
Waived if student completed prior program in English.



FOUNDATION IN DESIGN

The Foundation in Design programme offers a broad-based scope for exploration and experimentation that will enable students to become independent thinkers, creators or designers.

Students are exposed to topics and projects which will allow them to become creative thinkers and find practical applications that can be translated into working ideas and designs.

The programme also enables students to develop a range of practical skills and fundamental knowledge in relation to art & design, preparing them for smooth progress to a design degree of their choice.

- Highlights**
- Exclusive pathway to SHU Design Degree offered at INTI
 - The curriculum covers broad theoretical and practical design skills
 - Teaching and learning is supported by experienced lecturers, ensuring a smooth progression to degree studies
 - Specialist lecturers who are also design professionals
 - Experiential and innovative learning via project-based Learning
 - The programme and curriculum emphasise multi-cultural perspectives
 - Design-driven learning environment with state-of-the-art facilities

Offered at
INTI International College Subang
(R2/2021/2/3/0001)(03/2027)(MQA/FA1292)

INTAKES: JAN, APR & AUG

- Duration**
1 Year
- Programme structure**
- 3D Design
 - Critical Studies
 - Design Communication Skills 1
 - Design Communication Skills 2
 - Design Theories to Practices
 - Design Project
 - English Language Skills 1
 - English Language Skills 2
 - General Studies
 - History of Art & Design
 - Portfolio Design
 - Self-Development Skills
 - Skills for Creative Thinking



CERTIFICATE IN ART & DESIGN

This programme emphasises the development of basic knowledge, skills and appreciation of art & design. Students will learn basic design skills, engage in a broad range of design explorations and experiment with a variety of tools, media and fundamental techniques in art & design.

Design project work is the core of the programme. It enables the practice of creative skills and integrates knowledge acquired in colour studies, drawing, painting, basic photography, design elements, basic creative digital application and more. In addition, students will gain fundamental skills in art & design and problem-solving that will help them advance to higher studies and lifelong learning.

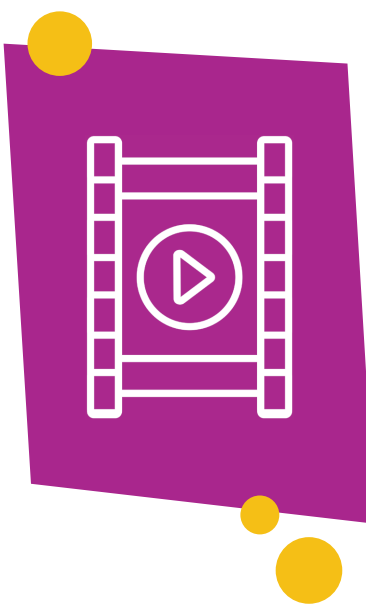
- Highlights**
- Progress to diploma pathway to study graphic, interior, fashion or interactive multimedia & animation design
 - Curriculum covers broad theoretical and practical design skills
 - Teaching and learning is supported by experienced lecturers, ensuring a smooth progression to degree studies
 - Specialist lecturers who are also design professionals
 - Experiential and innovative learning via Project-based Learning
 - The programme and curriculum emphasise multi-cultural perspectives
 - Design-driven learning environment with state-of-the-art facilities

Offered at
INTI International College Subang
(R2/213/3/0109)(03/28)(MQA/FA2768)

INTAKES: JAN, APR & AUG

- Duration**
1 Year 4 Months
- Programme structure**
- Basic Drawing
 - Basic Digital Graphics
 - Basic Design Elements
 - Basic Design Principles
 - Art and Design History
 - Painting & Printing Techniques
 - Basic Digital Imaging
 - Mixed Media Imagery
 - Introduction of Design Process
 - Layout and Publication
 - Basic 3D Design
 - Final Design Project
- Common core**
- Digital Photography
 - English
- Elective modules (Choose one)**
- Introduction to Textile Design
 - Design Rendering Techniques
- MPU subjects**
- Bahasa Kebangsaan A*
 - Integrity and Anti-Corruption
 - Malaysian Studies 1 (Local students) / Communication in Malay 1 (International students)
 - Study Skills for Certificate Level

*For Malaysia Student who do not have a credit in SPM BM.



DIPLOMA IN DIGITAL MEDIA DESIGN

The Diploma in Digital Media Design provides far-reaching career opportunities in an exciting and rapidly expanding area of creative multimedia industries, including motion graphics, TV and film, interactive web design, digital media and more.

Students learn a wide range of skills, including digital application, illustration, character design, 2D and 3D animation, web page design, multimedia authoring, digital video and marketing. It focuses on developing students' problem solving, conceptualisation and idea development abilities, nurturing technical skills in digital applications as well as the ability to execute multimedia design projects that require the integration of various skills and knowledge.

In addition, students are exposed to real-life projects, industry competitions, enriching field trips to professional animation studios as well as rigorous internships to ensure industry-readiness.

Career opportunities

Designers with Interactive Multimedia qualifications have a wide choice of careers, including:

- UI/UX
- Animation
- Digital Video
- Digital Illustration
- Photography
- Multimedia

Offered at
INTI International College Subang
(R2/213/4/0127)(05/28)(MQA/FA2772)

INTAKES: JAN, APR & AUG

- Duration**
2.5 Years (Inclusive of internship)
- Industry partners**
- Acestar Malaysia
 - ASTRO
 - Blulnc Media Sdn Bhd
 - Havas Media Malaysia
 - Inspidea Animation Studios Malaysia
 - IKEA Damansara
 - JINNYBOYTV
 - Les' Copaque
 - PUMA Malaysia

- Additional certification**
- **Adobe Photoshop CC** (Adobe Certified Associate)

- Programme structure**
- Common core**
- Introduction to Storyboarding
 - Digital Imaging
 - Fundamentals of Drawing
 - Fundamentals of English
 - Digital Photography
 - Fundamentals of Design
 - Visual Communication
- Programme core**
- 3D Studies
 - Digital Animation 1
 - Digital Animation 2
 - Digital Animation 3 (Experimental Animation)
 - Digital Media
 - Digital Video
 - Fundamentals of Marketing
 - History of Animation
 - Major Project
 - UI / UX Design and Development
 - Multimedia Authoring
 - Professional Practice (Design)
 - Motion Graphics
- Elective modules (Choose one)**
- Illustration
 - Sustainable Design
- Industry attachment (Compulsory)**
- Industry Work Placement
- MPU subjects**
- Sustainable Living/Bahasa Kebangsaan A*
 - Co-curriculum
 - Appreciation of Ethics and Civilisations (Local students)/Communicating in Malay 1B (International students)
 - Integrity and Anti-Corruption

*For Malaysia Student who do not have a credit in SPM BM.



DIPLOMA IN FASHION DESIGN

The Diploma in Fashion Design programme enables students to conceptualise and produce fashion designs of recognised international standards that meet the changing needs of the global textile and apparel trade.

This programme emphasises innovation and creativity in Fashion Design while providing students with the technical know-how for a successful career in the fashion industry. It will also help students nurture specific skills related to sewing, pattern drafting, fashion illustration, fashion styling, design and garment construction.

In addition, students are exposed to real-life projects, fashion shows, enriching field trips to showrooms and rigorous internships to ensure industry-readiness.

Career opportunities

Graduates will be able to take on positions as contemporary and creative fashion designers, working as strategic team members, leaders and independent designers, or in many of the specialised areas within the fashion industry, including:

- Fashion Designer
- Costume Designer
- Fashion Buyer
- Fashion Merchandiser
- Textile Designer
- Pattern Maker
- Fashion Journalist
- Personal Shopper
- Visual Merchandiser
- Fashion Stylist

Offered at

INTI International College Subang
(R2/0212/4/0004)(05/2028)(MQA/FA2770)

INTAKES: JAN, APR & AUG

Duration

2.5 Years

Industry partners

- Beatrice Looi
- Bremen Wong
- Eleusis Bridal
- Khoon Hooi
- MODA Malaysia
- Muzium Tekstil Malaysia
- Padini Holdings Berhad
- Pavilion Group
- Zalora Malaysia

Programme structure

Common core

- Fundamentals of English for Design
- Digital Photography

Programme core

- Computer Techniques for Fashion
- Fashion Accessories & Shoes
- Fashion Design
- Fashion Design Portfolio 1
- Fashion Design Portfolio 2
- Fashion Drawing Techniques
- Fashion Forecasting
- Fashion Illustration
- Fashion Market Research
- Final Garment Construction
- History of Fashion
- Introduction to Fashion Design
- Introduction to Sewing Techniques
- Introduction to Textile Study
- Fashion Draping
- Pattern Grading Techniques
- Pattern Making 1
- Pattern Making 2
- Professional Practice
- Fashion Promotion

Elective modules (Choose one)

- Sustainable Design
- Visual Merchandising

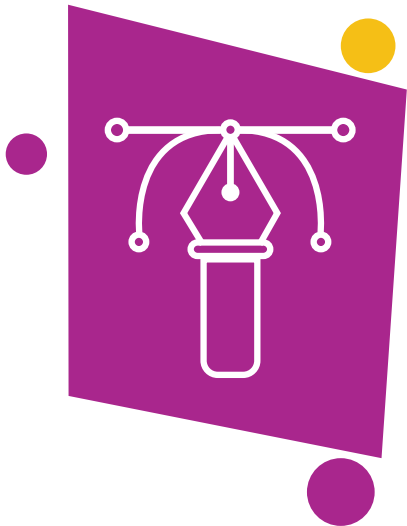
Industry attachment (Compulsory)

- Industry Work Placement

MPU subjects

- Sustainable Living/Bahasa Kebangsaan A*
- Co-curriculum
- Appreciation of Ethics and Civilisations (Local students)/Communicating in Malay 1B (International students)
- Integrity and Anti-Corruption

*For Malaysia Student who do not have a credit in SPM BM.



DIPLOMA IN GRAPHIC DESIGN

This programme emphasises innovative design processes that deal with visual communication while providing the technical know-how necessary for a challenging and exciting career in the creative industry.

Students learn a wide range of skills, which include desktop publishing, photography, typography, editorial, illustration, packaging design, advertising design and marketing. The programme also develops students' abilities in problem solving, conceptualisation, idea development and visual communication techniques, as well as the ability to translate an idea into a viable economic proposition.

In addition, students are exposed to real-life projects, industry competitions, enriching field trips and visits to professional design studios as well as rigorous internships to ensure industry-readiness.

Career opportunities

- Graphic Designer
- Illustrator
- Publication Designer
- Packaging Designer
- Web Designer
- Art Director
- Copywriter
- Photographer

Offered at

INTI International College Subang
(R2/214/4/0072)(04/28)(MQA/FA2771)

INTAKES: JAN, APR & AUG

Duration

2.5 Years (Inclusive of internship)

Industry partners

- Antalis Malaysia
- Canon Marketing (M) Sdn Bhd
- Embassy of Sweden
- Havas Media
- Leo Burnett (M) Sdn Bhd
- Nets Printwork
- Octagon Creative Sdn Bhd
- Omnicom Media Group (Malaysia)
- Saatchi & Saatchi (Malaysia)
- Tsubaki Design Studio
- mREGA
- 180 Degree Brand Com
- Stive asia

Additional certification

- **Adobe Photoshop CC**
(Adobe Certified Associate)

Programme structure

Common core/Core fundamental

- Introduction to Storyboarding
- Digital Imaging
- Fundamentals of Drawing for Design
- Fundamentals of English
- Digital Photography
- Fundamentals of Design
- Visual Communication

Programme core/Areas of concentration

- Advertising Design
- Brand Communication
- Computer Graphics 1
- Computer Graphics 2
- UI / UX Design and Development
- Fundamentals of Marketing
- History of Graphic Design
- Illustration
- Major Project
- Packaging Design
- Professional Practice (Design)
- Typography 1
- Typography 2

Elective modules (Choose one)

- 3D Studies
- Sustainable Design

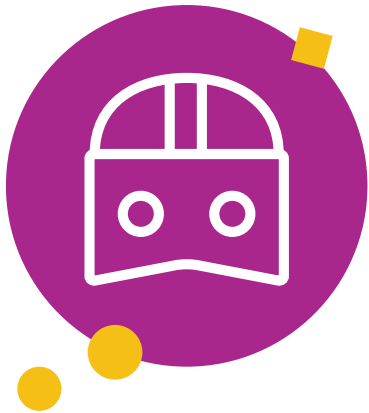
Industry attachment (Compulsory)

- Industry Work Placement

MPU subjects

- Sustainable Living/Bahasa Kebangsaan A*
- Co-curriculum
- Appreciation of Ethics and Civilisations (Local students)/Communicating in Malay 1B (International students)
- Integrity and Anti-Corruption

*For Malaysia Student who do not have a credit in SPM BM.



DIPLOMA IN IMMERSIVE DESIGN

The Diploma in Immersive Design provides graduates with skill sets that are highly relevant to immersive system development (Augmented Reality and Virtual Reality) and human-technology interaction for a bright future in the immersive design industry. Within 2.5 years, students will be equipped with theoretical and practical aspects for them to understand the tools and methods required to design, conceptualize, and create content for immersive systems on various platforms.

This technology-focused and industry-driven programme combines rigorous teaching components with real-life projects, simulations, competitions, and internships that prepare graduates to hit the ground running. In addition, students are exposed to real-life projects, industry competitions, enriching field trips to professional animation studios as well as rigorous internships to ensure industry-readiness.

Career opportunities

Designers with Interactive Multimedia qualifications have a wide choice of career, including:

- Virtual Reality
- Augmented Reality
- Extended Reality
- Experiential Design
- Game Design
- Multimedia

Offered at
INTI International College Subang
(N/0211/4/0104)(01/2028)(MQA/FA14180)

INTAKES: JAN, APR & AUG

Duration
2.5 Years (Inclusive of internship)

- Industry partners**
- Ministry XR
 - Les Copaque Production Sdn Bhd
 - Inspidea
 - IPG Mediabrands

- Programme Structure**
- Common Core / Core Fundamental**
- Digital Photography
 - Fundamentals of English for Design
 - Fundamentals of Drawing
 - History of Animation
 - 3D Modelling
 - Visual Communication
 - Digital Imaging
 - Professional Practice [Design]

- Programme Core/Areas of Concentration**
- Extended reality principles and design process
 - Cyber Ethics and Safety
 - Character Animation
 - Digital Video
 - Sound & Space
 - User Experience (UX) Design
 - Digital Landscape
 - Game Design & Development
 - Immersive Simulation (VR)
 - Augmented Reality & Information Visualisation
 - Motion Graphic
 - Major Project

- Elective Modules (Choose One)**
- Sustainable Design
 - Illustration
- Industry Attachment (Compulsory)**
- Industry Work Placement
- MPU subjects**
- Sustainable Living / Bahasa Kebangsaan A*
 - Co-curriculum
 - Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay 1B (International students)
 - Integrity and Anti-Corruption

*For Malaysia Student who do not have a credit in SPM BM.



DIPLOMA IN INTERIOR DESIGN

Through our Interior Design programme, students will gain the knowledge and skills necessary to address the functionality, safety and quality of interior spaces while learning to craft their own aesthetic vision from concept to reality. The curriculum is extremely hands-on! Every project and assignment is crafted specifically to equip student with the skills needed to enter the workforce as a designer. The programme is carefully balanced, pairing the fun, exciting aspect of hands-on design with the necessary knowledge, research and technical skills. The programme develops students further by providing discerning insights into the language of materials, lighting, colour, furniture and technical components.

Interior design education is by nature as transdisciplinary as sustainability education. In this programme, students learn about environment-human behaviour relationships through holistic, systems-based means, encompassing the fundamental components of sustainability. A model of sustainable education, embedded in and represented by the interior design education curriculum, may be translated and potentially imitated by other non life-science disciplines. These programmes incorporate a curriculum that emphasises the design and construction of buildings that conserve resources and interact with public spaces in an environmentally sound way.

Career opportunities

- Interior Designer
- 3D Visualizer
- Furniture Designer
- Exhibition Designer
- Event Designer
- Kitchen Designer
- Set Designer
- Visual Merchandisers
- Lighting Consultant
- Colour Consultant
- ID Magazine Editor
- Sales Designer

Offered at
INTI International College Subang
(R2/214/4/0070)(03/28)(MQA/FA2769)

INTAKES: JAN, APR & AUG

Duration
2.5 Years (Inclusive of internship)

- Industry partners**
- PDI Design
 - Innovative Space Dimension
 - Blu Water Studio Sdn Bhd
 - SL+A Sdn Bhd
 - Axis Network Design Consultant Sdn Bhd
 - Superb Impression Creationz Sdn Bhd
 - Associates Pavilion Design Studio Sdn Bhd
 - HL Architecture
 - IDC Architects
 - Sachi Interior Design Sdn Bhd
 - Steven Leach Group
 - Ooi Design and Associates Sdn Bhd
 - Young Blood Creation
 - ACID Sdn Bhd
 - ArcRadius Works Sdn Bhd
 - Aprilist Associate

- Programme structure**
- Common core**
- Fundamentals of English
 - Fundamentals of Drawing
 - Fundamentals of Design
- Programme core**
- Technical Drawing
 - Interior Design 1
 - Interior Material & Finishes
 - History of Architecture
 - Interior Design 2
 - Computer-Aided Design 1
 - Computer-Aided Design 2
 - Interior Design 3
 - Interior Design 4
 - Furniture Design
 - Professional Practice [ID]
 - Industry Work Placement
 - Major Project [ID]
- Elective modules (Choose two)**
- Environmental Graphic
 - Sustainable Design
 - Specification and Contract
 - Sustainable Building Regulations
- Industry attachment (Compulsory)**
- Industry Work Placement
- MPU subjects**
- Sustainable Living/Bahasa Kebangsaan A*
 - Co-curriculum
 - Appreciation of Ethics and Civilisations (Local students)/Communicating in Malay 1B (International students)
 - Integrity and Anti-Corruption

*For Malaysia Student who do not have a credit in SPM BM.

COLLABORATION WITH

SHEFFIELD HALLAM UNIVERSITY

INTI Center of Art & Design maintains close ties with Sheffield Hallam University and offers franchise Bachelor's Degrees with a curriculum as taught in the UK. INTI & Sheffield Hallam University share the same approach in blending theory & practical preparing graduates to take on real-world problems and do industry relevant work during the course.



THE RENOWNED UNIVERSITY

Through the Transnational Educational Partnerships, students' experience at INTI Center of Art & Design is identical to the university. Students at INTI Center of Art & Design are provided with the sense of belonging at the university through International Classroom, visiting lecturers from Sheffield Hallam University, International Study Trip to Sheffield Hallam University and nomination for Sheffield Hallam University Inspirational Student Awards, to gain invaluable experience and recognition from the university.

Sheffield Hallam University
Knowledge Applied



Sheffield Hallam University
Knowledge Applied

BA (HONS) FASHION MANAGEMENT & COMMUNICATION 3+0

in collaboration with Sheffield Hallam University, UK

Fashion Management and Communication is a growing area of the fashion industry and encompasses a variety of different fields such as strategic fashion management, communication, promotion, advertising, branding, business and marketing.

This programme equips students with the strategic and creative skills necessary for a successful career in fashion management and communication, including research exploration, CAD, marketing communications, styling and image manipulation, trend prediction and campaign planning. This programme promotes the development of innovative fashion management and communication concepts through creative thinking, critical interpretation and analysis.

INTAKES: APR & AUG

Duration

3 Years (Inclusive of internship)

Programme structure

Year 1

The first year of the programme introduces the broad range of issues related to the fundamentals of fashion management and communication, fashion products and visual communication. Students will get to explore diverse and innovative ways of approaching fashion management, marketing and communication problems and develop strategic and creative capabilities in different ways.

Subjects include:

- Business of Fashion 1
- Fashion Photography
- Fashion Communication 1
- Fashion Marketing and Management

Electives:

- Visual Merchandising / Fashion Illustration

Learning Focus:

- Trend Prediction
- Branding Strategies
- Image Making and Styling
- Advertising
- CAD
- Editorial Copy

Year 2

During the second year, projects are designed to develop managerial and analytical skills in addition to building on themes explored in Year 1, helping to prepare students for the working industry.

Subjects include:

- Business of Fashion 2
- Fashion Communication and Emerging Media

Learning Focus:

- Social Media Communication
- Experiential Campaigns
- Publication
- Advertising
- CAD
- Live Project

Year 3

The final year concentrates on research and practice to extend and consolidate students' professional skills, knowledge and understanding through the final year modules. Students will develop a body of original work that demonstrates an advanced level of engagement with their chosen area of specialism.

Subjects include:

- Professional Practice
- Final Fashion Project Part 1
- Industry Work Placement
- Final Fashion Project Part 2

Learning Focus:

- Personal Branding
- Fashion Management and Communication Business Practices
- Self-Directed Project

Industry Attachment (Compulsory)

MPU subjects

- Bahasa Kebangsaan A / Design Thinking
- Corporate Social Responsibility and Community Engagement
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)

*For Malaysia Student who do not have a credit in SPM BM.



+ BA (HONS) GRAPHIC DESIGN 3+0

in collaboration with Sheffield Hallam University, UK

This programme will allow students to develop a portfolio of ideas for entering and challenging the graphic design industry. Students will learn about the core principles of graphic design and its application across a range of sectors. They will also have the opportunity to explore advertising, illustration, motion and interactive or traditional graphic design. Other study topics include printmaking, life drawing, photography, branding and marketing.

Students will focus on generating new and memorable ideas that form the basis of their creative process. They will explore a range of media, develop critical skills and learn how to solve problems creatively.

Students will also have the opportunity to enhance their prospects by taking part in international competitions, live briefs and work placements. There are also residential study trips at home and abroad, complemented by visits to design conferences and professional design association events.

INTAKES: APR & AUG

Duration

3 Years (Inclusive of internship)

Programme structure

Year 1

The first year challenges students to explore diverse approaches to design problems and apply their creative skills in different ways. It will also challenge any preconceptions that students may have about Graphic Design. During the first year, students will also learn many of the essential skills needed to work in Graphic Design.

Subjects include:

- Graphic Design Principles Part 1
- Graphic Design Principles Part 2
- Graphic Design Practice Part 1
- Graphic Design Practice Part 2

Electives:

- Advertising Design
- Typography

Learning focus:

- Adobe graphic design software
- Concept mapping and research methods
- Exploring frames into moving graphics
- Grid systems and structures
- Photography and printing methods
- 3D printing and laser cutting

Year 2

In the second year, design projects are often company-sponsored, and involve working directly with the client (Live projects). The subjects will help students meet this challenge and develop their skills and knowledge to a professional level. Other projects involve working to a national or international design brief. In this case, students need to demonstrate the ability to communicate their design ideas professionally, using a variety of media and techniques.

Subjects include:

- Graphic Design in Context Part 1
- Graphic Design in Context Part 2
- Graphic Design in Production Part 1
- Graphic Design in Production Part 2

MPU subjects

- Bahasa Kebangsaan A*/ Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption
- Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay 2 (International students)
- Philosophy and Current Issues

Learning focus:

- Envisioning information and data visualisation
- Design theory and divergent thinking
- Design, sign and symbol
- Shaping the page and digital publication
- Image making and character design
- Embroidery and fabric printing

Year 3

Through a process of research and discussion with academic staff, students determine a body of self-directed study that allows them to develop a personal area of interest related to the field of Graphic Design. By taking increased responsibility for the management of their own work, students are prepared for life as a professional designer.

The number and content of the projects students undertake in the third year can be negotiated. However, the academic team will offer advice that enables students to develop a portfolio that best supports their career aspirations. It is also essential that students support their dissertations and design projects with a thorough and convincing body of research and development.

Subjects include:

- Graduation Projects Part 1
- Graduation Projects Part 2
- Professional Practice (Graphic Design)

Industry attachment (Compulsory)

- Industry Placement (Graphic Design)

Learning focus:

- Demonstrate increasing autonomy, professionalism and critical awareness
- Statement of intent and annotated bibliography
- Critical contexts writing and research inquiry
- Portfolio building and self-branding
- Independent proposal project and external/ live brief



+ BA (HONS) INTERIOR ARCHITECTURE & DESIGN 3.5+0

in collaboration with Sheffield Hallam University, UK

The BA (Hons) Interior Architecture & Design encourages a thorough, yet versatile design approach – following systematic and coordinated methodologies. The programme will equip students with the creative skills and knowledge they need, especially when they enter into the world of interior design. Through this, they will experience working on various creative design briefs and live projects for their respective clients. With an interior architecture & design degree, students can build a strong portfolio of work, which will prepare them for a rewarding career in an exciting industry.

Here at INTI, we aim to develop students' own creatives and sustainable approaches to interior architecture and design by challenging and exploring contemporary practices through a series of exciting and diverse projects. This programme focuses on transforming architectural spaces into exciting, sustainable environments through innovative designs and learn skills that will best reflect their personal interests, as well as career aspirations.

INTAKES: APR & AUG

Programme structure

Year 1

Subjects include:

- Interior Architecture Design Space, Form and Architecture Part 1
- Interior Architecture Design Space, Form and Architecture Part 2
- Interior Design People and Place Part 1
- Interior Design People and Place Part 2

Electives:

- Green Design
- Building Construction and Materials

Learning Focus:

- Theory and Practice of design
- Architecture and Interior design vocabulary
- Fundamentals of design process and thinking
- Re-ordering, manipulating, and transforming space
- Understanding of space, place, and people
- Architecture history, human and cultural
- AutoCAD, SketchUp

Year 2

Subjects include:

- Interior Design Context Part 1
- Interior Design Context Part 2
- Interior Design Application Part 1
- Interior Design Application Part 2
- Building by Law (Malaysia)

MPU subjects

- Bahasa Kebangsaan A*/ Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption
- Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay 2 (International students)
- Philosophy and Current Issues

Learning Focus:

- Understanding of design culture and practice
- Differences in perceptions and interpretations of concepts and practice
- Creative, innovative spatial practice in interior design
- Professional practice as Interior Designer
- Project management, construction and documentation
- Projects and collaborations with industry professionals
- Live project and competition
- V-Ray for 3Ds Max

Year 3

Subjects include:

- Interior Design Inhabitation
- Interior Design Resolution

Industry Attachment (Compulsory)

- Industry Placement (Interior Design)

Learning Focus:

- Innovative and sustainable designs
- Emerging design practices
- Professional development
- Critical and self-directed study
- Design integration
- Graduation project
- Design research report
- Autodesk Revit

Highlights

- Accredited by Board of Architects Malaysia
- Specialist lecturers who are design professionals
- A compulsory industry placement programme provides students with the opportunity to experience real-life industry practice
- Programme and curriculum designs are enriched by professional input from design practitioners
- Degree awarded by Sheffield Hallam University, UK
- Students will stand a chance to be awarded the Annual Inspirational Student Awards by Sheffield Hallam University
- Through the "Co-Exist" initiative, student will experience interdisciplinary practice

Offered at

INTI International College Subang
(R2/0212/6/0035)(01/28)(MQA/FA2181)

Career opportunities

- Interior Designer
- Spatial Designer
- Furniture Designer
- Exhibition Designer
- 3D Visualiser
- Lighting Designer
- Set and Production Designer
- Retail Designer
- Project Designer

Duration

3.5 Years (Inclusive of a 6-month internship)

ACCREDITED BY:



*For Malaysia Student who do not have a credit in SPM BM.

*For Malaysia Student who do not have a credit in SPM BM.

HOSPITALITY & CULINARY ARTS



HOSPITALITY & CULINARY ARTS

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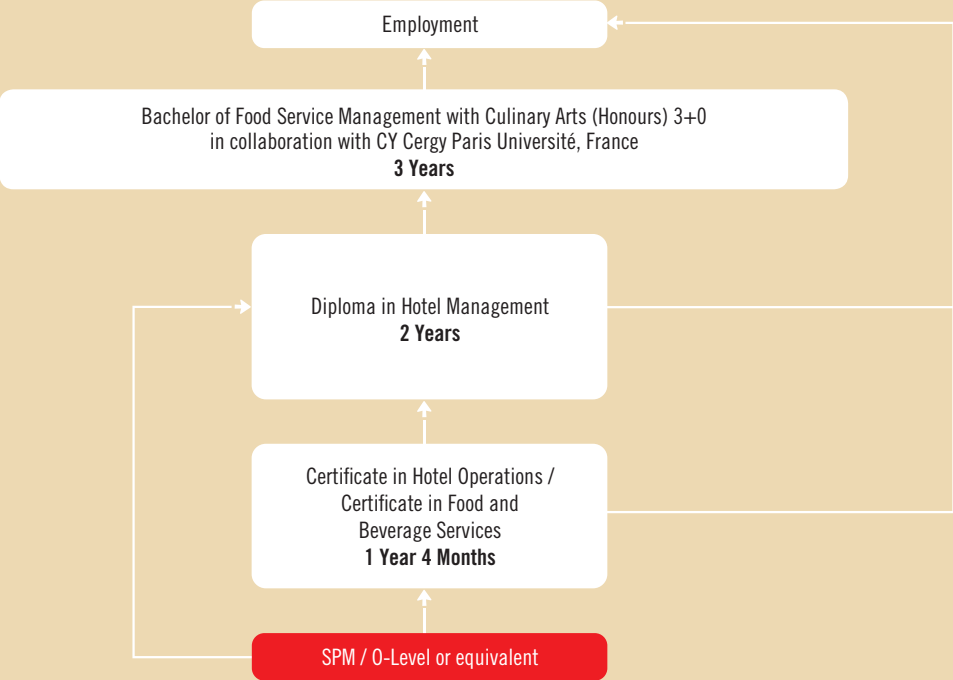

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SHANGRI-LA

INTI
Hospitality
Industry Partners



INTI HOSPITALITY PATHWAY

INTI HOTEL MANAGEMENT PATHWAY



INTI CULINARY ARTS PATHWAY



ENTRY REQUIREMENTS

Certificate in Hotel Operations / Certificate in Food and Beverage Services

SPM / SPMV / O-Level / MCE:
1C

UEC:
1B

SKM:
Level 2 and pass SPM

Other:
Equivalent qualifications recognised
by the Malaysian Government

Diploma in Hotel Management / Diploma in Culinary Arts

SPM / SPMV / O-Level:
3Cs

UEC:
3Bs

SKM:
Level 3

English:
IELTS: 4.0

MUET:
Band 2

Other:
Equivalent qualifications
recognised by the Malaysian
Government

Bachelor of Food Service Management With Culinary Arts (Honours) 3+0 in collaboration with CY Cergy Paris Université, France

STPM:
Pass in STPM with a minimum CGPA of 2.00
in at least two (2) subjects

UEC:
5B (Compulsory for English)

SKM:
Level 4

Diploma:
Recognised Diploma (Level 4 Malaysian
Qualifications Framework, MQF) with a
minimum CGPA of 2.00

Matriculation / Foundation:
Recognised Matriculation/Foundation
qualification with a minimum CGPA of 2.00

Others:
Any other equivalent qualifications
recognized by Malaysian Government

English Language Requirements:
- IELTS: a minimum of 5.5 in IELTS
- MUET: Band 4
OR its equivalent

CERTIFICATE IN HOTEL OPERATIONS

The Certificate in Hotel Operations programme has been designed in collaboration with the industry to provide key operational skills and competencies in the hospitality industry. Students will be trained in the areas of front office, housekeeping, food and beverages and kitchen. Upon completion of the programme, students can further their studies at the diploma level.

Highlights

- Strong focus on applied knowledge with curriculum emphasis on practical application
- Gain real work experience and exposure through internship programme

Offered at

INTI International College Subang
(R2/811/3/0087)(07/27)(MQA/FA1486)

INTAKES: JAN, APR & AUG

Duration

1 Year 4 Months

Programme structure

Year 1

- Basic Cookery 1
- Basic Cookery 2
- Basic Skills in Office Software Application
- Dessert & Pastry
- English Skills 1
- English Skills 2
- Food & Beverage Service 1
- Food & Beverage Service 2
- Food Studies
- Front Office Operations
- Housekeeping Operations
- Introduction to Hotel Operations

Year 2

- Internship Workshop
- Internship Practical

MPU subjects

- Malaysian Studies 1 (Local students) / Malay Communication 1 (International students)
- Study Skills
- Integrity and Anti-Corruption

Note: Programme structure is subject to change from time to time.

CERTIFICATE IN FOOD AND BEVERAGE SERVICES

The Certificate in Food and Beverage Services aims to enhance the employability of its graduates to help them thrive in an increasingly competitive employment market and succeed as professionals in the Food and Beverage industry. Through a blend of academic study and skills development, the programme offers an in-depth foundational introduction to skills and knowledge in demand by the Food and Beverage industry. Focussing on Restaurant and Kitchen Fundamentals, the programme serves as an excellent platform for students who wish to transfer to Diploma in Hotel Management or Diploma in Culinary Arts with the same credit exemptions.

Highlights

- Focus on applied knowledge with curriculum emphasis on practical application
- Gain real work experience and exposure through internship programme

Career opportunities

Graduates can choose diverse management roles in the hospitality industry such as Hotel Manager, Banquet Manager, Resident Manager, Front Office Manager, Rooms Division Manager, Executive Housekeeper, and many more

Offered at

INTI International College Subang
(R/1013/3/0003)(07/30)(MQA/FA13675)

INTAKES: JAN, APR & AUG

Duration

1 Year 4 Months

Programme structure

Year 1

- Introduction to Hotel Operations
- Food Safety and Hygiene
- Restaurant Service 1
- Food Studies
- Food Preparation Skills
- Fundamentals of English
- Beverage Studies
- English for Careers in Hospitality
- Fundamentals of Food and Beverage Supervisory
- The Basic of Menu and Recipe
- Restaurant Service II
- Food Preparation Operations
- Internship Workshop

Year 2

- Internship Practical

MPU subjects

- Malaysian Studies 1 (Local students) / Malay Communication 1 (International students)
- Study Skills
- Integrity and Anti-Corruption

Note: Programme structure is subject to change from time to time.

DIPLOMA IN HOTEL MANAGEMENT

This programme prepares students for employment at a supervisory level, or progression to the bachelors degree programme. Professional skills are developed through a series of Craft-based Learning (CBL) activities supported by theoretical courses and an internship. In this programme, students will also learn fundamental subjects related to business, marketing, economics and operations.

* For Malaysian students who do not have a credit in SPM BM.

Career opportunities

Graduates can choose diverse management roles in the hospitality industry such as Hotel Manager, Banquet Manager, Resident Manager, Front Office Manager, Rooms Division Manager, Executive Housekeeper, and many more

Offered at

INTI International College Subang
(R3/1013/4/0125)(03/30)(A10944)

INTI International College Penang
(R2/811/4/0095)(08/29)(MQA/FA1467)

INTAKES: JAN, APR & AUG

Duration

2 Years (Inclusive of internship)

Programme structure

Year 1

- Beverage Studies
- Culinary Operations
- Food & Beverage Cost Control
- Food & Beverage Management
- Food & Beverage Operations
- Food Safety & Hygiene
- Fundamentals of Marketing
- Hospitality English 1
- Hospitality English 2
- Information Systems
- Introduction to the Hospitality Industry
- Pastry & Dessert
- Theory of Food

Year 2

- Accommodation Management
- Business Accounting
- Entrepreneurship Skills
- Event Management
- Front Office Management
- Introduction to Business
- Supervision in the Hospitality Industry
- Workplace Communication
- Internship Workshop
- Internship Practical

MPU subjects

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A* / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

Note: Programme structure is subject to change from time to time.

DIPLOMA IN CULINARY ARTS

Culinary Arts is a highly specialised programme designed to develop and nurture leaders in the culinary arts profession. The programme is developed to provide practical culinary and entrepreneurship skills to all the students in this programme.

Highlights

- A balanced focus on practical and entrepreneurship skills in the areas of culinary and food service operations
- Internship programme with established hospitality and tourism organisations, the government sector, airlines, catering companies, events companies, food and beverage related organisations and more, for real industry exposure
- Emphasis on personal and soft skills development to prepare students for a rewarding career

Career opportunities

Graduates will have their pick of career options in the hospitality and tourism industry. For example, they can choose to be a Professional Chef, Catering Manager, Restaurateur, Food Consultant, or even start their own food and beverage businesses

Offered at

INTI International College Subang
(R2/1013/4/0029) (06/2029) (MQA/FA1485)

INTI International College Penang
(R2/1013/4/0122)(07/29)(MQA/FA1466)

INTAKES: JAN, APR & AUG

Duration

2 Years (Inclusive of internship)

* For Malaysian students who do not have a credit in SPM BM.

Programme structure

Year 1

- Culinary Skills
- Hospitality English 1
- Hospitality English 2
- Food Safety and Hygiene
- Garde Manger
- Asian Cuisine
- Bread and Bread Making
- Business Accounting
- Continental Cuisine
- Fundamentals of Marketing
- Introduction to the Hospitality Industry
- Pastry & Dessert

Year 2

- Culinary Operations
- Food & Beverage Cost Control
- Food & Beverage Management
- Food & Beverage Operations
- Information Systems
- Supervision in Hospitality Industry
- Workplace Communication
- Pastry Confection
- Integrated Cuisine and Advanced Skills
- Internship Workshop
- Internship Practical

MPU subjects

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A* / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

Note: Programme structure is subject to change from time to time.

BACHELOR OF FOOD SERVICE MANAGEMENT WITH CULINARY ARTS (HONOURS) 3+0

Licence Professionnelle Métiers Des Arts
Culinaires Et Des Arts De La Table

in collaboration with



This programme trains students to manage various foodservice operations holistically with specialisation in Food Service Management with Culinary Arts. It is designed to prepare students to operate a restaurant, to supervise kitchen operations and to manage teams working in an international environment. Students will develop not only the knowledge and skills to handle the job, but also will acquire the adaptability towards change in foodservice trends.

Students enrolled in this programme are also registered as students of CY Cergy Paris Université. This presents an opportunity and possibility for students to experience a portion of their internship in Paris, which is home to many Michelin-starred restaurants. The academic qualification upon graduation provides an advantage to graduates applying to establishments under the European Union countries.

*For Malaysian students who do not have a credit in SPM BM.

¹ For students progressing from INTI Diploma in Hotel Management or Diploma in Culinary Arts, the duration is 2 Years & Months.

Highlights

- Equal mix of hands-on work and cognitive abilities.
- Three internships with progressing levels of industrial internship requirements.
- Internship opportunities at Michelin Star Restaurants including fine food or fine cuisine restaurants either locally or internationally.

Career opportunities

- Catering Manager/Director
- F&B Manager
- Culinary Production Manager/Director
- Restaurant Manager
- Anything related to the food services industry

Offered at

INTI International College Subang
(N/1013/G/0002)(06/27)(MQA/PA 15754)

INTAKES: JAN, MAY & SEP

Duration¹

3 Years

Programme structure

Year 1

- Basic Professional Restaurant Techniques 1
- Basic Professional Restaurant Techniques 2
- Beverage Knowledge & Techniques 1
- Food Safety and Hygiene
- Hospitality Accounting Management
- Hospitality Law
- Principles of Marketing 1
- Project Management and Monitoring
- Restaurant Engineering 1
- Teams Management 1
- Terroirs - Food History, Heritage & Locavorism 1
- Tourism Economics
- Work Integrated Learning 1 (Internship)
- French 1
- Sales & Commercialisation in French 1
- Communication Skill 1
- Sales & Commercialisation in English 1
- Internship Workshop 1

Year 2

- Analysis of Company Performance
- Beverage Knowledge & Techniques 2
- Business Law
- HACCP (Hazard Analysis Critical Control Point)
- Intermediate Professional Restaurant Techniques 1
- Intermediate Professional Restaurant Techniques 2
- International Mission
- Principles of Management
- Principles of Marketing 2
- Project Monitoring and Project Report
- Restaurant Engineering 2
- Teams Management 2
- Terroirs - Food History, Heritage & Locavorism 2
- Work Integrated Learning 2 (Internship)
- Communication Skills 2
- French 2
- Sales & Commercialisation in French 2
- Internship Workshop 2

Year 3

- Marketing Applied to Food & Beverage
- Advanced Professional Restaurant Techniques 1
- Advanced Professional Restaurant Techniques 2
- Current Trends in World Tourism & Global Food Industry
- F&B Industry - Professional Seminars
- F&B Manager: Advanced Professional Knowledge
- Global Trend and World Culinary Culture
- Management Applied to Food & Beverage
- Marketing Tools for Restaurant
- Multicultural in Food & Beverage
- Restaurant Management
- Tutored Project
- Work Integrated Learning 3 (Internship)
- French 3
- Communication Skills 3
- Business Communications
- Internship Workshop 3

MPU subjects

- Appreciation of Ethics and Civilisation (Local students) / Malay Communication 2 (International students)
- Philosophy and Current Issues
- Bahasa Kebangsaan A* / Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption



Note: Programme structure is subject to change from time to time.

About CY Cergy Paris Université

CY Cergy Paris Université was born of a merger between the University of Cergy-Pontoise and the EISTI and consists of two schools – ILEPS and EPSS. ESSEC Business School is a strategic partner in this project, and aims at achieving a double change of scale in accordance with the objectives of sustainable development, that is to say: academic standing, student experience.

CY is a contraction of Cergy, with the acronym expressing the university's pride in belonging to its home territory. The university, which spans the entire western Ile-de-France region and even beyond, is built on historically fertile land where people are allowed to think differently, to make innovative choices and to shape the future.



CY GASTRONOMIE HÔTELLERIE

The gastronomy and hospitality schools of CY Cergy Paris Université merged and formed a new structure: CY Gastronomie Hôtellerie, which constitutes the School of Culinary and Hospitality Excellence at the University.

The two entities, renowned in the sectors of gastronomy, events, culinary design, hotels and restaurants, are joining forces to offer unparalleled education that is increasingly innovative and internationally oriented. Students are taught by a multidisciplinary teaching team consisting of recognised experts in the fields of hospitality, cuisine, food and wine, service, management, culinary arts and luxury.



ITS VISION

That of a university that offers a rich diversity and has both a societal focus and an international standing.

ITS MISSION

To enable new generations to tackle the complexity of the world from a sustainable perspective through the training it offers and the research it undertakes.

ITS COMMITMENT

Design your life

To prepare the students, who represent the future, using a three-pronged approach combining the campus life experience, active and committed teaching and a strong international outlook.

Number of students
25,000 students
CY Cergy Paris Université



MEDIA AND COMMUNICATION

MEDIA AND COMMUNICATION

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PARTNER UNIVERSITIES

UNIVERSITY OF HERTFORDSHIRE, UK

University of
Hertfordshire **UH** 

The University of Hertfordshire, UK, distinguished with a silver ranking in the 2023 UK's Teaching Excellence Framework (TEF), is renowned for its commitment to excellence in education. Welcoming over 10,000 students from over 140 countries, the university prioritises an inclusive and supportive environment. Its School of Creative Arts offers cutting-edge programmes taught by industry-leading faculty, providing exceptional learning experiences. Immersed in UK culture, students benefit from a flexible, nurturing community that fosters intellectual growth and creativity. Furthermore, students gain valuable transferable skills and opportunities for international study, enriching their career prospects.

BACHELOR OF ARTS (HONOURS) MASS COMMUNICATIONS 3+0

in collaboration with University of Hertfordshire, UK

The Bachelor of Arts (Honours) Mass Communications 3+0 is a comprehensive three-year and twelve-week degree designed to prepare students for successful careers in the diverse field of mass communication. This programme provides a robust foundation in key areas such as journalism, film, digital media, public relations and advertising. Students gain extensive practical experience through courses in videography, magazine design, news and feature editing, culminating in a final year project with an industry partner.

BACHELOR OF MASS COMMUNICATION (HONS)

in collaboration with University of Hertfordshire, UK

The programme, developed by INTI in collaboration with industry professionals and endorsed by the University of Hertfordshire, offers a unique dual nature that significantly broadens students' prospects in various countries and organisations.

Students have the flexibility to complete the entire course locally in Malaysia or transfer credits to finish their studies at the prestigious University of Hertfordshire in the UK. Throughout the programme, INTI students can access the full range of University of Hertfordshire resources, including online learning materials and more. They also benefit from privileged access to INTI's fully equipped broadcasting studio for completing course work.

Upon completion, whether locally or at Hertfordshire, students receive qualifications recognised as equivalent to those conferred by the University of Hertfordshire. A key component of the programme is the media project, where students collaborate with a recognised industry partner. This project simulates a real-world scenario, requiring students to review the employer's issues, develop proposals and solutions, and present their findings to the employer.

Students begin the programme by developing a core set of skills and knowledge through a holistic curriculum that integrates both theoretical and practical elements, such as Communication Technology, Social Psychology, and Development Communication. They then have the option to specialise in one of four areas: Advertising, Journalism, Public Relations, or Broadcasting. Additionally, all students are required to master a new language, such as Japanese, French, German, or Mandarin, to prepare for the competitive globalised industry.

Each specialisation offers a robust practical component involving an extended employer project. In this hands-on project, students collaborate with industry partners to address real-world challenges. They work as part of a multidisciplinary team, alongside peers from other specialisations, to devise and present solutions, simulating the professional environment.

SWINBURNE UNIVERSITY OF TECHNOLOGY, AUSTRALIA



AUSTRALIA

BACHELOR OF MEDIA AND COMMUNICATION 3+0

in collaboration with Swinburne University of
Technology, Australia

The Bachelor of Media and Communication is designed to equip students for successful careers in the media, communications, and multimedia industries. The programme delves into the evolving landscape of media by exploring critical issues such as media ownership, control, and the societal impact of emerging media technologies.

The Bachelor of Media and Communication integrates industry experience, technological skills, and in-depth critical knowledge in indigenous, local, and global contexts to prepare students to respond creatively to the digital transformation of media industries. The degree focuses on creating lifelong learners who combine professional and technical skills for positive social impact. Through industry-led connections and experiences, the programme equips students with the ability to integrate critical and strategic thinking, creative practice, and technical expertise, shaping them into future leaders of both industry and community. Graduates will be work-ready for current media industries, organisations, and roles, while also being entrepreneurial and innovative in developing their own professional approaches within related fields.

SOUTHERN NEW HAMPSHIRE UNIVERSITY, USA



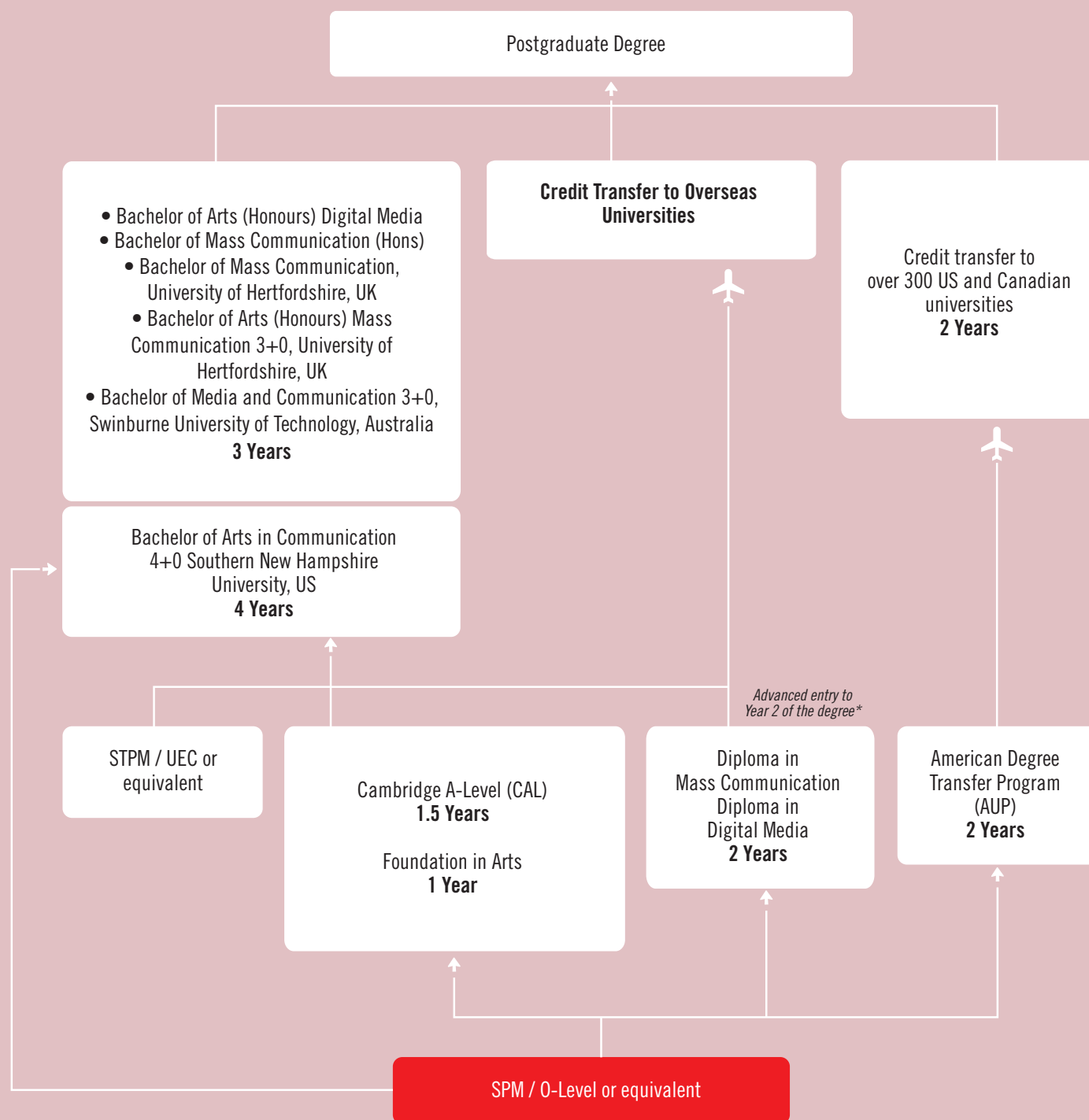
BACHELOR OF ARTS IN COMMUNICATION 4+0

in collaboration with Southern New Hampshire
University, USA

Possessing strong communication skills is, without a doubt, one of the most sought-after attributes by prospective employers, regardless of the field you enter. The Bachelor of Arts in Communications program at Southern New Hampshire University equips you with the ability to develop and deliver key messages to diverse audiences.

The Communication degree prepares students for diverse career paths such as public relations, corporate communications, government relations, social media, professional writing, journalism, advertising, and other mass media professions. Additionally, students can tailor their studies through various minors and internship opportunities. Moreover, students can hone specific skill sets, which may be showcased through portfolio work for future employment prospects. Key focus areas encompass business communication, new media, intercultural communications, leadership strategies, public relations, and professional writing.

INTI MEDIA AND COMMUNICATION PATHWAY



* Subject to entry requirements and credit transfer mapping.

ENTRY REQUIREMENTS

Foundation in Arts

SPM/O-Level/Equivalent:
5 credits

UEC/Equivalent:
Pass UEC with 3 subjects at grade B

Diploma in Mass Communication/ Digital Media

SPM / SPMV / O-Level:
3 credits including English

UEC:
3Bs including English

STPM:
Pass STPM or its equivalent, with a minimum of Grade C (GP 2.00) in any subject and a credit in English at SPM or its equivalent

STAM:
Pass STAM with a minimum grade of Maqbul and a credit in English at SPM or its equivalent

SKM:
Pass SKM Level 3 in a related field. (Candidates without English can be admitted subject to a thorough internal evaluation process to determine their competencies in English that are equivalent to SPM level)

Note:

- Students with a pass in English at the SPM level (or English equivalent to SPM) may be admitted if their admission qualification contains an English subject(s) equivalent to English at the SPM level.
- Students with a pass in English at SPM level (or English equivalent to SPM) need to take a reinforcement English subject equivalent to the SPM level. This subject must be taken before enrolment.
- Students without an English subject in their admission qualification need to take a reinforcement English subject equivalent to the SPM level. This subject must be taken before enrolment.

Certificate:
Pass Certificate or its equivalent and a credit in English at SPM or its equivalent; or Pass Certificate in Media and Communication or its equivalent

Other:

Equivalent qualifications recognised by the Malaysian Government

(Note: Credit in English at SPM or equivalent level can be exempted if the entry qualification has an English subject and the achievement is equivalent or higher than Credit in SPM)

Bachelor of Arts (Honours) Mass Communications 3+0 in collaboration with University of Hertfordshire, UK

Diploma:
In relevant fields with minimum CGPA of 2.0

STPM:
A minimum of two passes at minimum Grade C+ (GP 2.33)

A-Level:
A minimum of 2 full passes totalling 80 UCAS points

Foundation:
Successful completion of a relevant Foundation / Pre-U programme with CGPA 2.00

UEC:
5Bs including a credit in English

SACE:
Pass 5 subjects with ATAR 65%, a pass in English and no subject below 10/20

NSW HSC:
Minimum 10 units with ATAR 65%, a pass in English and no subject below 50%

International Baccalaureate (IB):
Minimum 24 points with at least 4 points for SL English

CPU:
Minimum 6 Year 12 passes with an average of 65% and pass in English at Grade 12

Others:

Equivalent qualifications recognised by the Malaysian Government. (Students can be admitted if their admission qualification contains English subject (s) equivalent to English at the SPM level. If it is not equivalent, a reinforcement of an English subject equivalent to the SPM level must be taken before enrolment).

Equivalent qualifications to be assessed by the Head of Programme in liaison with the Collaborative Partnership Leader

English Language Requirements Required by Partner University / School

IELTS:
Score of 6.5 (with no less than 5.5 in any band)

TOEFL:
79 with band scores of reading 18, writing 17, listening 17, speaking 20

Cambridge English First (also known as First Certificate in English):
176 overall with a minimum of 162 in each component

PTE:
63 with no less than 42 in any band

MUET:
4.0

SPM:
Grade C

An equivalent qualification in English Language:
Average of 60% in English Modules at Foundation.
Pass English modules upon completion of INTI Diploma.

Bachelor of Media and Communication (3+0) in collaboration with Swinburne University of Technology, Australia

STPM:

Pass 3 subjects in STPM with minimum CGPA 2.50 and a credit in English at SPM level or its equivalent

A-Level:

Minimum value of 8 must be achieved in 3 subjects at A Levels. (Minimum grade C in IGCSE English plus completion of A Level - study must be completed not more than two years prior to commencing study at Swinburne) (Grades for A Levels: A*=6, A=5, B=4, C=3, D=2, E=1)

UEC:

Pass UEC with 5Bs and Average of best 5 subjects - Score of 5 and below. E.g. Student obtains the following marks for best 5 subjects: B4, B3, B3, B4, B6.

Total score is: 4 + 3 + 3 + 4 + 6 = 20.
Average score = 20/5 = 4 (A1: 100 - 85; A2: 84 - 80; B3: 79 - 75; B4: 74 - 70; B5: 69 - 65; B6: 64 - 60; C7: 57 - 55; C8: 54 - 50; F9: 49 - 0)

Australian Senior High School Certificate:

Minimum Australian Tertiary Admission Rank (ATAR) of 60.
Score of 30 in EAL (English as Alternate Language) for Victorian Certificate of Education (VCE), or equivalent

INTI Foundation:

Average of 60% (CGPA 2.40). (Average 60% in English units. Study must be completed not more than two years prior to commencing study at Swinburne)

Foundation:

Refer to Swinburne course guide

INTI Diploma:

Completion of Diploma with an average of 60% or completion of Diploma in Mass Communication. (English requirements: Study must be completed not more than two years prior to commencing study at Swinburne)

Malaysian Diploma:
Any qualifications equivalent to Diploma (MQF Level 4) or Advanced Diploma (MQF Level 5) with minimum average of 60% (CGPA 2.4) are subject to Swinburne University's approval.

English Language Requirements Required by Partner University / School

IELTS:
Overall 6.0 (No individual band below 6.0)

TOEFL:
iBT Overall 64 (No less than 13 in reading, 12 in listening, 18 in speaking, 21 in writing)

PTE:
50 (Communication skill no less than 50)

SPM:
English 1119 (GCE-O) with minimum C grade & successful completion of A-Level/STPM.

GCE O-Level:
Credit in English

STPM:
Grade C in 920 English Literature

MUET: Band 4

Cambridge English C1 Advanced:
169 (No band less than 169)

International Baccalaureate (IB):
Minimum of 4 in English A1 or A2 (Higher and Standard Levels) or minimum of 5 in English B (Higher Level)

Students meet the English Language entry requirement if they study for at least two years study at the level of a Malaysia Diploma or Bachelor studies with English as the language of instruction. Medium of Instruction (MOI) letter must be provided.

For English Language Requirements, please refer to <https://www.swinburne.edu.au/study/international/apply/entry-requirements/> on the English Requirements table.

(Note: Students need to obtain a credit in English at SPM level or equivalent.)

Bachelor of Mass Communication (Hons) in collaboration with University of Hertfordshire, UK / Bachelor of Mass Communication (Hons) / Bachelor of Arts (Hons) Digital Media

Foundation:
Completion of Foundation Programme, credit in English at SPM level

UEC:
5Bs including English

STPM:
Grade C in 2 subjects or CGPA 2.00, credit in English at SPM level

A-Level:
2 Grade Ds in 2 subjects or CGPA 2.00, credit in English at SPM level

SACE:
5 subjects with ATAR of 55 and a credit in English at SPM level or its equivalent

NSW (HSC):
10 units of ATAR of 55 and a credit in English at SPM level or its equivalent

Australian Year 12:
4 or 5 subjects with ATAR or 55 and a credit in English at SPM level or its equivalent

Australian Degree Transfer Programme (ADTP):
Completion of ADTP

Matriculation/Pre-University:
Completion of Matriculation/ Pre-University programme with minimum CGPA of 2.0, credit in English at SPM level

Diploma:
Completion of Diploma in relevant fields with minimum CGPA of 2.0, credit in English at SPM level

Others:
Equivalent qualifications as recognised by the Malaysian Government.

Note:
• Students with a pass in English at SPM level (or English equivalent to SPM) need to take a reinforcement English subject equivalent to the SPM level. This subject must be taken before enrolment.
• Students without an English subject in their admission qualification need to take a reinforcement English subject equivalent to the SPM level. This subject must be taken before enrolment.
• Students are required to pass the reinforcement English before being allowed to take related core courses
• Students from Matriculation / Foundation or its equivalent can be exempted from taking reinforcement English, provided that the English taken at that programme level is equivalent / higher than English taken at SPM level.

Note:
Bachelor of Mass Communications (Hons), University of Hertfordshire, UK:
For International students, please refer to course counsellors/Head of Programme for English language requirements.

Bachelor of Arts in Communication 4+0 in collaboration with Southern New Hampshire University, USA

SPM/O-Level:
Pass with 5 credits including a credit in English at SPM / Cambridge IGCSE First Language English (0500) and a pass in Mathematics or any equivalent qualification.

STPM/A-Level:
Pass with TWO (2) full passes and a pass in Mathematics and a credit in English at SPM level or any equivalent qualification

Foundation:
Completed recognised Foundation Programme

UEC:
5Bs including B4 in English

SACE:
5 subjects with ATAR 55 (equivalent to TER 55), no subject below 10/20

HSC:
Minimum 10 units with ATAR 55, no subjects below 50

Tertiary Education Examination (TEE):
5 subjects with a minimum aggregate of 279

Canadian Pre-University:
Pass 6 subjects with average 55

Australian Year 12:
Average 55

NSW HSC:
Pass in 5 subjects

Monash University Foundation Year (MUFY):
Minimum 60% in 4 subjects

International Baccalaureate (IB) Diploma:
Pass IB Diploma

Matriculation:
Pass Government Matriculation

Diploma:
Minimum CGPA 2.50 (if SPM 3 credits) or CGPA 2.0 (if SPM 5 credits)

English Language Proficiency

SPM CEFR: B2 or above

SPM English (1119): C or above

IGCSE / O-Level: C or above (only Cambridge IGCSE First Language English (0500) is accepted)

UEC: B4

TOEFL: 548/IBT 79

IELTS: Band 6.5

Note:
1. Students who do not meet the English Language requirements or equivalent are required to take ENG099S (Fundamentals of Writing) and pass with a minimum Grade C. Students may take 2 subjects in the SNHU degree programs together with ENG099S with the advice from the Program Coordinator. The 3 credits received from ENG099S will not be counted for graduation.
2. English as a Second Language (ESL) is not accepted as an entry requirement.
3. International Students with high school qualifications, including IGCSE are required to fulfil IELTS requirements. Exceptions are available for certain countries. Please check with the counsellors for further information.

FOUNDATION IN ARTS

This programme is specially designed to prepare students for the field of communication. It also has few subjects that allows students to venture into Business, Psychology and Sociology. There are four major communication subjects to enhance understanding in the field of communication. As these subjects are also substantial in the business degree programmes, students have the option to choose electives or pathways in Business or Psychology. Students are also given an insight into creative and critical side of writing to prepare them for an ultimate unique career.

* Prerequisite applies
* For offering of electives, please consult the Head of Programme

Learning approach

We employ various active learning methodologies, including Problem-based Learnings. Group discussions and projects are also incorporated to help students develop academically in areas such as study skills, presentation skills, research skills and time management skills, which are crucial for academic success. These will further enhance students critical and analytical skills, preparing them for tertiary studies and the demanding workplace.

Assessment

Assessment of individual courses in this programme consists of two components:
• Continuous coursework (50%)
• Final examination (50%)

The continuous coursework component comprises different assessment tasks such as projects, assignments, laboratory work, presentations, tests, and others as assigned throughout each semester. The final examination is conducted at the end of each semester. The assessments are subject to quality assurance procedures to maintain high standards and ensure fair assessment.

Offered at

INTI International University
(R3/0011/3/0152)(04/28)(A8768)

INTAKES: JAN, MAY & AUG

INTI International College Subang
(R2/0011/3/0161)(04/30)(MQA/FA 5600)

INTAKES: JAN, APR & AUG

Duration

1 Year

Programme structure

- Basic Computing
- English Language Skills 1
- English Language Skills 2*
- Fundamentals of Business Management
- General Studies
- Human Communication
- Introduction to Business Studies
- Introduction to Intercultural Communication
- Introduction to Mass Media
- Self-Development Skills
- Skills for Creative Thinking

Electives# (Please choose one Combination)

- Basic Sociology
- Digital Communication
- Fundamentals of Psychology
- Macroeconomics
- Microeconomics
- Visual Communication

Combination 1

- Digital Communication
- Visual Communication

Combination 2

- Macroeconomics
- Microeconomics

Combination 3

- Basic Sociology
- Fundamentals of Psychology

Note: Programme structure is subject to change from time to time.

DIPLOMA IN MASS COMMUNICATION

This is a broad-based diploma course that covers Public Relations, Advertising, TV Production, Journalism, Graphic Communication and Marketing. It offers students a wide area to explore and discover where lies their true passion. With hands-on assignment backed by theory, students find it easier to choose a major for their degree or decide on a career. Students have the opportunity to gain experience through structured internships in this programme. We also bring the industries into the classroom, allowing students to understand and interact closely with the industries they will be part of in the future. By implementing Employer Lecturer and Employer Project initiatives, we reduce the gap between the industries and students.

* For Malaysian students who do not have a credit in SPM BM.

** For offering of electives, please consult the Head of Programme.

Highlights

- Covers all areas of Mass Communication
- Hands-on experience backed up by theory
- Structured internship at diploma level
- Real-world exposure through participation in global events and projects
- Support from seniors
- Industry exposure in the classroom

Career opportunities

Public Relations Practitioner / Executive, Corporate Communications Executive, Account Management, Planner, Copywriter, Project Management, Customer Relationship Management (CRM), Branding Executive, Assistant Producer, Script Writer, Media Analyst, Media Planner, Media Buyer, Journalist, Junior Writer, Feature Writer, Sub Editor

Offered at

INTI International University
(R/0323/4/0031)(09/27)(MQA/FA5689)

INTAKES: JAN, MAY & AUG

INTI International College Subang
(R3/0323/4/0048)(11/30)(A6491)

INTI International College Penang
(R2/0323/4/0004)(10/28)(MQA/FA3583)

INTAKES: JAN, APR & AUG

Duration

2 Years

Programme structure

Core Modules (for University)

- Advertising Strategies and Planning
- English for Academic Purpose
- Fundamentals of Marketing
- Graphic Communication
- Human Communications
- Integrated Marketing Communication
- Introduction to Communication Research
- Introduction to Journalism
- Introduction to Video / TV Production
- Mass Communication and Theories
- Media Law and Ethics
- Media Issues and Content
- News Writing
- Principles of Advertising
- Principles of Public Relations
- Public Relations Strategies
- Public Speaking
- Radio and Podcast Production
- Screen Production Techniques

- Screen Writing
- Digital Media Communication
- Practical Component - Mass Communication

Electives**

(Choose one)

- Introduction to Business
- Photography
- Film Criticism

Core Modules (for Colleges)

- Mass Communication and Theories
- Human Communications
- Media Law and Ethics
- Introduction to Communication Research
- Digital Media Communication
- Film Criticism
- Photography
- Principles of Public Relations
- Principles of Advertising
- Introduction to Video/TV Production
- Introduction to Journalism
- Radio and Podcast Production
- Screen Writing
- Screen Production Techniques
- Graphic Communication
- Public Relations Strategies
- Integrated Marketing Communication
- Entrepreneurship in the Creative Industry
- Media Issues and Content
- English for Academic Purpose
- Industrial Training
- Capstone Media Project

MPU Subjects (For University)

1. Compulsory

- Appreciation of Ethics and Civilisations (Local students) /Communicating in Malay 1B (International students)
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Green Future Malaysia
- Media Literacy for Personal Branding

MPU Subjects (For Colleges)

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A* / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

Note: Programme structure is subject to change from time to time.

DIPLOMA IN DIGITAL MEDIA

The Diploma in Digital Media aims to prepare versatile, and competent digital media practitioners by providing the most up-to-date technology and experiences in a fully digital environment that replicates the industry standards.

As an industry-driven course, this programme teaches students industry standard software, production protocol and allows students to expand their creative potential through the combination of theories and practical work in many aspects of new media.

* For Malaysian students who do not have a credit in SPM BM.

Career opportunities

Digital Media Creator, Digital Media Freelancer, Content Creator, Digital Media Specialist, Broadcaster, Radio Producer, Podcast Creator, Public Relations Executive, Advertising Executive, Digital Video Producer

Programme structure

Core Modules

- Mass Communication and Theories
- Human Communications
- Media Law and Ethics
- Introduction to Communication Research
- Digital Media Communication
- Film Criticism
- Digital Storytelling
- Digital Audio Production
- Photography
- Introduction to Video/ TV Production
- Radio and Podcast Production
- Editing for TV and Film
- Screen Writing
- Screen Production Techniques
- Graphic Communication
- Digital Media Analytics
- Integrated Marketing Communication
- Entrepreneurship in the Creative Industry
- On-Location Audio Recording
- English for Academic Purpose
- Industrial Training
- Capstone Media Project

MPU Subjects

- Appreciation of Ethics and Civilisations (Local students) / Malay Communication 1B (International students)
- Bahasa Kebangsaan A* / Sustainable Living
- Integrity and Anti-Corruption
- Co-curriculum

Offered at

INTI International College Subang
(N/0323/4/0030)(04/26)(MQA/FA14517)

INTI International College Penang
(N/0323/4/0038)(08/2026)(MQA/FA14718)

INTAKES: JAN, APR & AUG

Duration

2 Years

Note: Programme structure is subject to change from time to time.

BACHELOR OF MEDIA AND COMMUNICATION (3+0)

in collaboration with



The partnership between Swinburne and INTI aims to build on this successful relationship by providing access to transnational resources, study trips, semester abroad programmes, as well as seamless transfer opportunities for both Malaysian and Australian students between Peninsular Malaysia, Sarawak and Melbourne.

Our graduates are spread around the globe and work for some of the most dynamic organisations, from start-ups and not-for-profits to multinationals.

A degree from Swinburne means you'll have the prestige of a globally renowned university paired with the confidence that comes from genuine workplace experience.

Programme Structure

The Bachelor of Media and Communication is designed to prepare students for a career in the media, communications and multimedia industries. Students learn about how the media is evolving through an examination of issues such as ownership, control of the media and the impact of new media technologies on society. The course links theoretical and practical knowledge and skills needed to operate effectively in diverse settings in industry.

This programme encompasses a major in Social Media and Advertising with a minor in Digital Marketing. A major in Social Media and Advertising gives students a comprehensive understanding of social media platforms and learn how to analyse new and emerging media technologies and drive their use and innovation across industry.

Professional recognition

Our advertising major is professionally accredited by the Media Federation of Australia.

Top 200

in the world for Communication
ARWU Global Ranking of Academic Subjects 2024

Offered at

INTI International College Subang
(R/0323/6/0034)(12/2030)(MQA/FA14134)

INTI International College Penang
(N/0323/6/0069)(07/26)(MQA/PA14749)

INTAKES: MAR & AUG

Duration

- 3 years inclusive of Internship (fast-track option). Students must achieve average 60% marks every semester
- 3 years + 12 weeks Internship

Major: Advertising

Gain vital knowledge and skills needed to succeed in the complex and creative world of advertising. Explore effective design and strategy, as well as advertising development, implementation and evaluation. Learn how to design advertisements that not only please clients but achieve the ultimate purpose of reaching the audience in the desired way.

Major: Social Media

Gain a comprehensive understanding of social media platforms within social, cultural and industry contexts. Learn how to analyse new and emerging media technologies and drive their use and innovation across industry.

Minor: Digital Marketing

Provide a better understanding of how digital technologies and platforms has significantly transformed the marketing paradigm, enabling organisations to more effectively and efficiently reach, connect and engage current and potential customers as well as the public at large. Graduates need to know how to use big data to forecast marketing trends, gain insights and inform strategy formation, implementation and evaluation.

Note: Programme structure is subject to change from time to time.

BACHELOR OF ARTS (HONOURS) DIGITAL MEDIA

The Bachelor of Arts (Honours) Digital Media programme liberates the concept of digital and new media, providing students with a hands-on learning experience of being in the new media space.

Through courses that provide an in-depth understanding of the phrase “New Mass Communication”, the programme aims to produce digital and new media professionals who are innovative, responsible, and capable of promoting change in the world of content services.

* For Malaysian students who do not have a credit in SPM BM.

Career opportunities

Digital Media Photographer, Video Editor, Social Media Specialist, Digital Content Creators, Digital Advertisers, Digital PR Professionals, Digital Storyteller

Offered at

INTI International University
(N/0323/6/0010)(07/28)(MQA/PA15941)

INTAKES: JAN, MAY & AUG

Duration

3 Years

Programme Structure

Year 1

- Academic Writing
- Media Ethics
- Digital Images
- Digital Media and Society
- Digital Storytelling
- Introduction to Advertising
- Introduction to Broadcasting
- Introduction to Digital Media
- Introduction to Journalism
- Introduction to Mass Communication
- Principles of Public Relation

Year 2

- Advanced Photography
- Data Journalism
- Digital Event Management
- Digital Methods
- Digital Publicity and Media Relations
- Interactive Advertising
- Strategic Digital Communication

Year 3

- Advanced Video Production
- Development Communication in the Digital Era
- Digital Media Management
- Digital Portfolio 1
- Digital Portfolio 2
- Digital Post Production
- Documentary Film Production

Note: Programme structure is subject to change from time to time.

Internship

- Electives (choose two)
- Animation Creativity
 - Foundations of Business
 - Foundations of Marketing
 - Radio and Podcast
 - Web Design and Development with Multimedia
 - Introduction to E-Sports
 - Commentary on E-Sports Events
 - E-Sports Club Operations and Management

MPU Subjects

1. Compulsory
 - Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
 - Philosophy and Current Issues
 - Integrity and Anti-Corruption
 - Community Service
 - Bahasa Kebangsaan A*
2. Electives (choose one)
 - Corporate Social Responsibility
 - Design Thinking
 - Presentation Skills

BACHELOR OF ARTS (HONOURS) MASS COMMUNICATIONS 3+0

In collaboration with

University of
Hertfordshire **UH**

The University of Hertfordshire bachelor's degree in Mass Communications offers students an opportunity to explore possibilities in Film, Journalism and more. Students will be able to critically examine films, learn to write like a journalist, study popular media and use software packages to design layouts for magazines and websites and be prepared to make full use of new media tools.

Highlights

- **Mirrors the entrepreneurial focus** of the University of Hertfordshire where students are granted access to online resource learning directly from the University
- **Dedicated industry project & coursework based modules** – 93% of the module focuses on industry-relevant competencies and students are also given an opportunity to work on an Employer Project.
- **Industry lecturers** – Top industry experts are brought into classrooms as guest lecturers
- **Industry workshops** – Workshops conducted by industry experts, with the aim of providing graduates with skill-sets that employers value
- **Soft skills workshops** – Industry experts conduct workshops on articulation, presentation skills and self-confidence.
- **Resume writing clinics and workshops** – Guidance in creating the right resume

Career opportunities

Graduates are equipped for a variety of careers such as Journalism, Marketing Communications Specialist, Film Critic, Entertainment Journalist, Social Media Executive / Manager, Media Analyst, Public Relations Specialist, Media Planner, Cultural Affairs Officer, Event Coordinator, Digital Content Creator, Social Media Manager, Web Editor, E-book Publisher, SEO Specialist, Film Director, Screenwriter, Film Editor, Cinematographer, Production Assistant, Reporter/Journalist, News Anchor, Investigative Journalist, Photojournalist, Copy Editor and more.

Core Discipline Available

- New Media Publishing
- Journalism
- Film
- Media Cultures

Offered at

INTI International College Subang
(R2/0323/6/0068)(07/30)(MQA/FA3014)

INTAKES: JAN, APR & AUG

Duration

3 Years + 12 Weeks Internship

Programme structure

Year 1

- English for Mass Communication 1
- English for Mass Communication 2
- Visual Communication
- Introduction to Film Criticism
- Introduction to Film Theory
- Introduction to Journalism
- Introduction to Media Communications
- Journalism, Law and Ethics
- Global Media and Society
- Interactive Media

Year 2

- Film Production
- Journalism Skills: Features
- Journalism Skills: News
- Magazine Design
- Media in an International Context
- Research Methods in Media and Communications
- Video Feature
- Elective 1**

Elective 1** (choose one)

- Radio Journalism
- Social Media and Critical Practice
- European Film and Television Style

Year 3

- Creating a PR Campaign
- Digital Media
- E-Portfolio and Employer Relations
- Journalism Government and the People
- Media Project
- Online Journalism
- Elective 2**
- Elective 3**
- Internship

Elective 2** (choose one)

- Corporate Communications
- Film in the Global Age

Elective 3** (choose one)

- Television Drama
- Advertising

MPU Subjects

- Appreciation of Ethics and Civilisation (Local students) / Malay Communication 2 (International students)
- Philosophy and Current Issues
- Bahasa Kebangsaan A* / Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption

Offered at

INTI International College Penang
(R2/0323/6/0005)(12/28)(MQA/FA4077)

INTAKES: JAN, APR & AUG

Duration

3 Years + 12 Weeks Internship

Programme structure

Year 1

- English for Mass Communication 1
- English for Mass Communication 2
- Visual Communication
- Introduction to Film Criticism
- Introduction to Film Theory
- Introduction to Journalism
- Introduction to Media Communications
- Journalism, Law and Ethics
- Global Media and Society
- Interactive Media

Year 2

- Film Production
- Journalism Skills: Features
- Journalism Skills: News
- Magazine Design
- Media in an International Context
- Research Methods in Media and Communication
- Video Feature
- Elective 1**

Elective** (choose one)

- Radio Journalism
- Social Media and Critical Practice

Year 3

- Advertising
- Creating a PR Campaign
- Corporate Communication
- Digital Media
- Internship
- Journalism Government and the People
- Online Journalism
- Media Project

MPU Subjects

- Appreciation of Ethics and Civilisation (Local students) / Malay Communication 2 (International students)
- Philosophy and Current Issues
- Bahasa Kebangsaan A* / Design Thinking
- Corporate Social Responsibility and Community Engagement
- Integrity and Anti-Corruption



Note: Programme structure is subject to change from time to time.

* For Malaysian students who do not have a credit in SPM BM.

** For offering of electives, please consult the Head of Programme.

BACHELOR OF MASS COMMUNICATION (HONS)

In collaboration with

University of Hertfordshire **UH**

Students are taught to understand the characteristics and intricacies of the media's role in society, in order to convey messages effectively using critical thinking skills. They will master the art of developing key messages and writing news releases in a dynamic manner. Potential journalists will learn the impact of different news and their consequences on society. Taking up this degree can help students develop persuasive and creative skills as well as strengthen their competence in critical and analytical thinking, while upholding professional standards.

Highlights

- **Students who have successfully completed the programme will receive a two awards:**
A degree from INTI International University and a BA (Hons) Mass Media and Communication awarded by University of Hertfordshire, UK.
- This programme is also available as a single award from INTI International University
- **Basic management, marketing and/or computing knowledge and skills:** through Business, Management and Computing and IT courses
- **Four choices of specialties:** Broadcasting, Public Relations, Journalism, or Advertising
- **Exposure to different campaigns to build management skills**
- **State-of-the-art Media Centre** for practices
- **Internship opportunities** with organisations such as



Offered at

INTI International University
(R3/0323/6/0055)(06/27)(A7709)

INTAKES: JAN, MAY & AUG

Duration

3 Years

Career opportunities

Advertising

- Account Planner
- Account Planning Supervisor
- Advertising Account Executive
- Advertising Account Manager
- Blogger
- Copywriter
- Editor

Journalism

- New Media Strategist
- Newscaster
- Online Journalist
- Print Journalist
- Reporter
- Sports Information Director

Public Relations

- Broadcast Journalist
- Campaign Manager
- Event Manager
- Media Planner
- News Writer
- Public Relations Executive
- Publicity Manager

Broadcasting

- Radio Commercial Producer
- Radio DJ
- Special Events Coordinator
- TV Anchor
- TV or Radio Editor
- TV or Radio Producer

Programme structure

Year 1

- Academic Writing
- Communication Technology
- Communication Theory
- Introduction to Mass Communication
- Introduction to Sociology
- Mass Media & Society
- Media Ethics
- Social Psychology

Year 2

- Communication Law
- Communication Research Methods
- Cross-Cultural Communication
- Introduction to Advertising
- Introduction to Broadcasting
- Introduction to Journalism
- Organisational Communication
- Principles of Public Relations

Year 3

- Final Year Project
- Media Management
- Development Communication

Specialisation

(Choose one)

Advertising

- Advertising Copywriting
- Creative Strategy Campaigns
- Integrated Marketing Communication
- Media Planning Analysis

Journalism

- Feature Writing
- News Reporting
- Publication Design & Production
- Digital Journalism

Public Relations

- Public Opinion
- Public Relations & Corporate Identity
- Public Relations Writing
- Special Event Production

Broadcasting

- Broadcasting Production
- Digital Video & Sound Technology
- TV Production Project
- Digital Post Production

General elective** courses

(Choose three)

- Consumer Behaviour
- E-Commerce Theory and Applications
- Desktop Publishing & Computer Graphics Editing
- Foundations of Business
- Foundations of Marketing
- Marketing Planning
- Organisational Behaviour
- Principles of Information Technology
- Web Design and Development with Multimedia
- Global Integrated Project
- Introduction to E-Sports
- Commentary on E-Sports Events
- E-Sports Club Operations and Management

Communicative foreign languages

(Choose one)

- French
- German
- Japanese
- Mandarin

MPU Subjects

1. Compulsory

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Co-curriculum
- Bahasa Kebangsaan A*

2. Electives (choose one)

- Corporate Social Responsibility
- Design Thinking
- Presentation Skills

* For Malaysian students who do not have a credit in SPM BM.

** For offering of electives, please consult the Head of Programme.

BACHELOR OF ARTS IN COMMUNICATION 4+0

In collaboration with



The program helps students to develop and deliver key messages to diverse audiences. Students will learn various communication and industry concepts, while building public speaking and presentation skills. Students will also gain knowledge in business communication, graphic design and public relations through various industry related projects.

Career opportunities

Journalist, Editor, Media Planner/Consultant, Editor, Brand Manager, Corporate Communications Specialist, Public Relations Director, Educator, Foreign Correspondent Specialist, Training and Development Director, Media Relations Specialist, Publications Editor, and more.

Offered at

INTI International College Subang
(R/0323/6/0013)(06/28)(MQA/FA8163)

INTAKE: JAN, MAY & AUG

Duration

4 Years

* For Malaysians who do not have a Credit in SPM BM
** Please consult the Head of Program for more options of electives. Students can earn a minor in Psychology or other business concentrations by utilizing their electives in their study plan

Sample of Study Plan

General Education Core

- Applied Finite Mathematics
- College Composition I
- Environmental Issues
- Introduction to Ethics
- Introduction to Marketing
- Introduction to Psychology
- Introduction to Sociology
- Music and Meaning
- Professional Communication and Career Planning
- Sophomore Seminar

Communication Core

- Advanced Public Speaking
- Digital Video Production: Level I
- Public Relations
- Public Speaking
- Social Media
- Communication Studio
- Communication Capstone
- Communication Internship
- Plus 9 electives

Choose your electives** from the list below

- Abnormal Psychology
- Consumer Behavior
- Dictators in the Modern Era
- Global Financial System
- Lifespan Development
- Marketing Research
- Shakespeare
- Social Media & Marketing Communications
- Young America
- and more...

MPU Subjects

- Bahasa Kebangsaan A*
- Community Service
- Philosophy and Current Issues
- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Integrity and Anti-Corruption

AMERICAN DEGREE TRANSFER PROGRAM (AUP)

Having pioneered the introduction of American education since 40 years ago, INTI has the most established American Degree Transfer Program (AUP) in Malaysia.

Students have the opportunity to choose from over 300 universities in the US and Canada. Many INTI students have been accepted into prestigious Ivy League and Ivy-equivalent universities.

For more information, please refer to the American Degree Transfer Program (AUP) brochure.

Offered at

INTI International College Subang
Arts: (R3/210/6/0014)(09/29)(A5760)
INTI International College Penang
Arts: (R4/0210/6/0003)(01/31)(A7300)

INTAKES: JAN, MAY & AUG

Duration

2 Years

Program structure

This program enables students to complete up to 2 years of the degree studies at INTI before transferring to the US & Canada to complete their studies.

Popular majors (partial list) pursued by AUP students are:

- Advertising
- Communication
- Journalism
- Mass Communication
- New Media
- Public Relations
- Radio and Television

Popular universities for mass communication

US universities

- California State University - Fresno
- Iowa State University
- Ohio State University
- Michigan State University
- Missouri State University
- San Francisco State University
- St. Cloud State University
- South Dakota State University
- State University of New York - Albany
- State University of New York - Buffalo
- University of Central Oklahoma
- University of Minnesota, Twin Cities
- University of Nebraska-Lincoln
- University of Wisconsin - Eau Claire
- University of Wisconsin - La Crosse
- University of Wisconsin - Madison
- Wichita State University
- Winona State University

Canadian Universities

- Carleton University
- Memorial University of Newfoundland
- University of Alberta
- University of Manitoba
- University of New Brunswick
- University of Saskatchewan

Note: Programme structure is subject to change from time to time.



BIOTECHNOLOGY & LIFE SCIENCES

BIOTECHNOLOGY & LIFE SCIENCES

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MAJOR DISCIPLINES

MEDICAL BIOTECHNOLOGY

Medical biotechnology refers to the application of biological principles and technologies to develop innovative medical products, therapeutic methods, and technologies for the diagnosis, prevention, and treatment of diseases. It encompasses key areas such as genetic engineering, monoclonal antibody production, vaccine development, gene therapy, and regenerative medicine. The primary goal is to enhance clinical outcomes and advance personalised medicine. This field offers diverse career pathways, including biomedical researchers, biopharmaceutical scientists, genetic counsellors, medical laboratory technologists, regulatory affairs managers, tissue engineering specialists, and drug development consultants

AGRICULTURAL BIOTECHNOLOGY

Agricultural biotechnology applies advanced tools and techniques such as genetic engineering, molecular markers, tissue culture, and microbial technology to improve plants, animals, and microorganisms. The aim is to increase agricultural productivity, enhance crop quality, strengthen resistance to pests and diseases, and reduce environmental impacts. This field addresses global issues such as food security, sustainable agriculture, and environmental conservation. Career paths include agricultural biotechnology specialists, bioinformatics experts, microbial biotechnology specialists, regulatory affairs officers, agricultural consultants, environmental biotechnology experts, food scientists, seed technology specialists, and biotechnology product managers. These professionals are engaged in the research, development, regulation, and commercialisation of biotechnological solutions to meet agricultural challenges and improve global food systems.

ENVIRONMENTAL BIOTECHNOLOGY

Environmental biotechnology involves the use of biological systems, organisms, or processes to develop technologies and solutions for environmental protection, pollution control, waste management, and sustainable resource utilisation. It is grounded in disciplines such as microbiology, molecular biology, and biochemistry and aims to address issues like water and air pollution, soil degradation, and climate change to create a cleaner and more sustainable ecological environment. Career opportunities in this field include environmental biotechnology specialists, bioremediation experts, wastewater treatment engineers, microbial ecologists, bioenergy researchers, sustainability managers, and bioplastic developers.

INDUSTRIAL BIOTECHNOLOGY

Industrial biotechnology, also known as white biotechnology, utilises microorganisms, enzymes, and biological processes to sustainably and environmentally produce and optimise industrial products, materials, and energy. Key areas include the development of biofuels, biodegradable plastics, enzyme engineering, and bio-based chemicals. The goal is to reduce dependence on fossil fuels, minimise environmental impacts, and promote the circular economy. Career opportunities in this sector include bioprocess engineers, biofuel researchers, bioplastic developers, industrial microbiologists, fermentation experts, sustainability consultants, and bio-based product managers. These professionals focus on designing and implementing biotechnological solutions to improve industrial efficiency and provide sustainable alternatives to traditional industrial practices.

PRESTIGIOUS PARTNER UNIVERSITIES

Via extensive agreements with some of the most renowned universities, students may electively transfer their credits and complete their course overseas which hosts some of the world's institutions at the forefront of research in biotechnology and molecular science. These partner universities are consistently ranked among the top universities worldwide by The Times Higher Education along with the rigorously assessed QS World University Rankings.



THE UNIVERSITY OF ADELAIDE

The School of Biological Sciences, The University of Adelaide was formed in 2015 to coordinate and consolidate the University's cutting edge and world-class research and teaching in Ecology & Environmental Science; Genetics & Evolution; and Molecular & Cellular Biology. The School has in excess of 600 people in research, teaching and support staff, postgraduates and honours students. World-class research and teaching is conducted in the School of Biological Sciences which covers a range of subject matter notable in its breadth and scale.



THE UNIVERSITY OF QUEENSLAND

The University of Queensland understands that academic interests are as diverse as their students. They provide choices to give you flexibility in your learning process. Offering a breadth of study that leads the way in Australia, you can choose a degree to match your interests, passions and career goals.



UNIVERSITY OF LEEDS

The Faculty of Biological Sciences at the University of Leeds have a long-established reputation in delivering research-led student education with a strong suite of programmes covering biological sciences with a continued portfolio development being informed by an active Industrial Advisory Board. Our teaching and research are delivered via three Schools - School of Biology, School of Biomedical Sciences and School of Molecular and Cellular Biology. We are a leading faculty within the life sciences in terms of our research power, subject diversity and interdisciplinarity, for example, through our contributions to the internationally renowned Astbury Centre, medical research and emerging Global Food and Environment Institute.

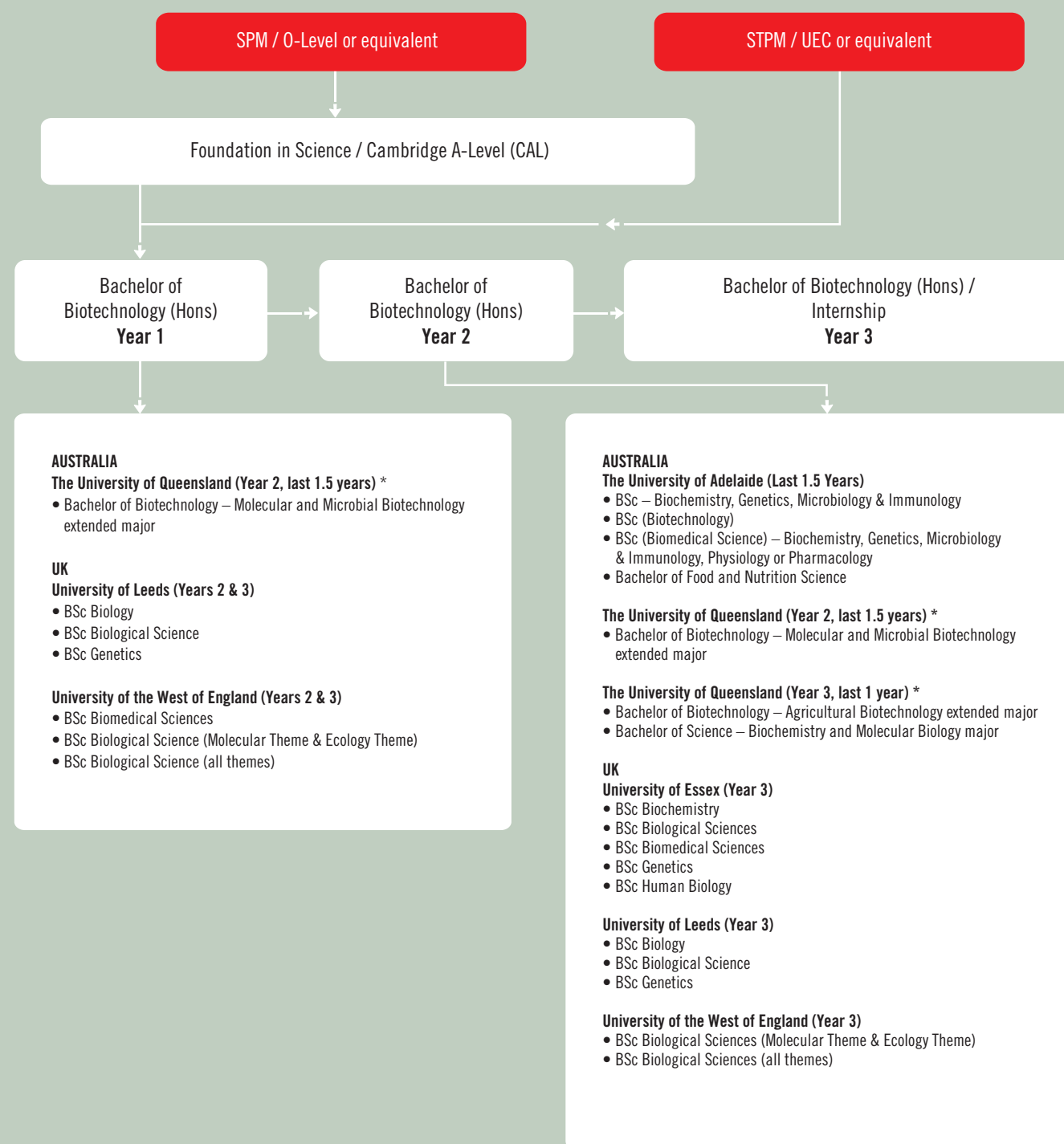


UNIVERSITY OF ESSEX

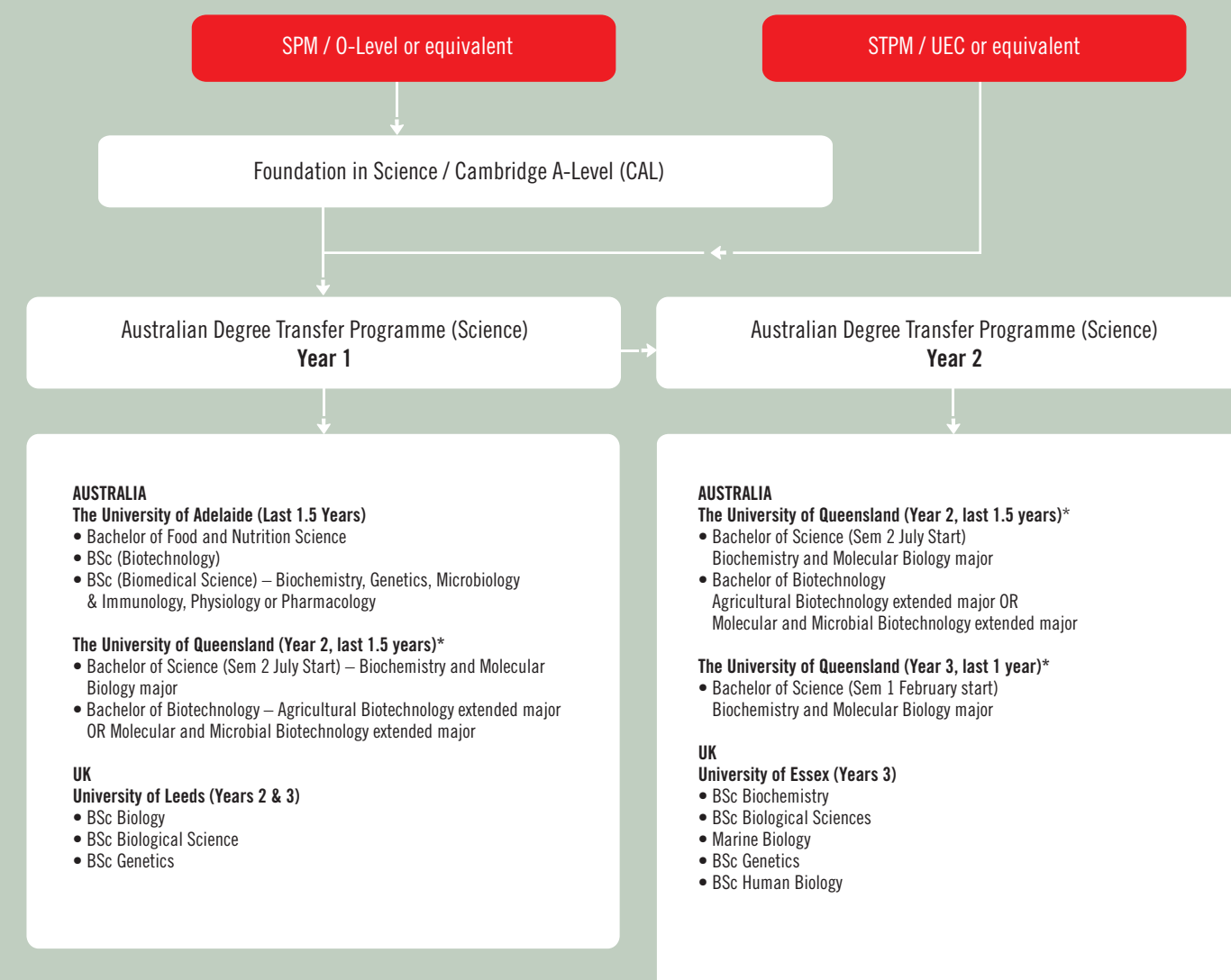
At Essex you can study a wide and exciting range of subjects including biomedical science, marine biology, biochemistry, biological sciences, genetics or genomics. The curriculum is constantly evolving, so you have the freedom to explore what interests you most from its diverse selection of modules. Whatever you choose, the University equips you with everything you need to build a successful and satisfying career.

INTI BIOTECHNOLOGY PATHWAY

BACHELOR OF
BIOTECHNOLOGY (HONS)



AUSTRALIAN DEGREE TRANSFER PROGRAMME (SCIENCE)



*The above is a guide only, credit is not final until it is assessed by UQ after receiving an application. Credit eligibility is subject to students meeting the entry requirements for the programme for which they are applying and may change with the addition of other plans (minors, majors, or extended majors). All credit is subject to UQ's Policy and Procedures (<https://ppl.app.uq.edu.au/content/topic>).



ENTRY REQUIREMENTS

Foundation in Science
Pure Science/ Other Science Area Pathway

SPM / O-Level / Equivalent:
5 credits including Mathematics and two other Pure Science subjects and a pass in Bahasa Malaysia and English

UEC / Equivalent:
3Bs including Mathematics, two other Science subjects and a pass in English

Biological Science/Bioscience Pathway:
Depending on the final degree choice (Medicine, Dentistry, Pharmacy, Health Science and Allied Health). Please refer to the Head of Programme for further information on the requirements.

Bachelor of Biotechnology (Hons)

Foundation
Completion of Foundation Programme with a CGPA of 2.00, or its equivalent, and possess SPM with 3 credit in Mathematics, 1 science subject and 1 any other subject, or its equivalent

A-Level
A-Level with minimum grade D (NGMP 2.0) in 2 subjects and possess SPM/O-Level with 3 credits in Mathematics, 1 science subject and 1 any other subject, or its equivalent.

STPM
2 grade C in any 2 subjects, or its equivalent; and possess SPM with 3 credits in Mathematics, 1 science subject and 1 any other subject, or its equivalent

SACE International
(formerly known as South Australian Matriculation (SAM))
ATAR of 70 and possess SPM/ its equivalent with 3 credits in Mathematics, 1 science subject and 1 any other subject, or its equivalent

NSW (HSC)
ATAR of 70 and possess SPM/ its equivalent with 3 credits in Mathematics, 1 science subject and 1 any other subject, or its equivalent

Australian Year 12
ATAR of 70 and possess SPM/ its equivalent with 3 credits in Mathematics, 1 science subject and 1 any other subject, or its equivalent

UEC
5Bs including Mathematics and 1 science subject

Canadian Pre-U (Ontario Senior Secondary Diploma)
6 subjects with minimum average score of 68 and possess SPM/its equivalent with 3 credits in Mathematics, 1 science subject and 1 any other subject, or its equivalent

Matriculation in related fields
Programme with a CGPA of 2.00, or its equivalent, and possess SPM with 3 credit in Mathematics, 1 science subject and 1 any other subject, or its equivalent

Diploma
Completion of Diploma with a minimum CGPA of 2.00, or its equivalent.

MUFY
4 subjects with minimum average score of 61

Others
Other equivalent qualifications as recognised by the Malaysian government

Australian Degree Transfer Programme (Science)

Foundation
Completion of Foundation Programme with a CGPA of 2.00, or its equivalent, and possess SPM with 3 credit in Mathematics, 1 science subject and 1 any other subject, or its equivalent

STPM
2 grade C in any 2 subjects, or its equivalent; and possess SPM with 3 credits in Mathematics, 1 science subject and 1 any other subject, or its equivalent

SACE International
(formerly known as South Australian Matriculation (SAM))
ATAR of 70 and possess SPM/ its equivalent with 3 credits in Mathematics, 1 science subject and 1 any other subject, or its equivalent

NSW (HSC)
ATAR of 70 and possess SPM/ its equivalent with 3 credits in Mathematics, 1 science subject and 1 any other subject, or its equivalent

Australian Year 12
ATAR of 70 and possess SPM/ its equivalent with 3 credits in Mathematics, 1 science subject and 1 any other subject, or its equivalent

UEC
5Bs including Mathematics and 1 science subject

Canadian Pre-U (Ontario Senior Secondary Diploma)
6 subjects with minimum average score of 68 and possess SPM/its equivalent with 3 credits in Mathematics, 1 science subject and 1 any other subject, or its equivalent

Matriculation in related fields
Programme with a CGPA of 2.00, or its equivalent, and possess SPM with 3 credit in Mathematics, 1 science subject and 1 any other subject, or its equivalent

Others
Other equivalent qualifications as recognised by the Malaysian government

A-Level
2 principal passes in any of 2 science subjects

Note:
The credit requirement at SPM level can be exempted should the grades obtained are equivalent / higher.
Student must obtain 5Bs at UEC AND credit in Mathematics and 1 science subject at SPM.

FOUNDATION IN SCIENCE

This programme prepares students for admission into science-related degrees in INTI. It is designed to equip students with a solid fundamental knowledge of their field of study, which includes Physics, Chemistry, Mathematics, English and Basic Computing.

Learning approach

Students will be introduced to various active learning methodologies such as Problem-based Learning, group discussions and projects, helping them to develop academically in areas like study skills, presentation skills, research skills and time management, which are all prerequisites for academic success. This will further enhance their critical and analytical skills, preparing them for the demands of the workplace.

Assessment

Assessment of individual courses in the Foundation Programme consists of two components:

- Continuous course work (50%)
- Final examination (50%)

The continuous course work component comprises different assessment tasks such as projects, assignments, laboratory work, presentations, tests, and others as assigned throughout each semester. The final examination is conducted at the end of each semester. The assessments are subject to quality assurance procedures to maintain high standards and ensure fair assessment.

Offered at

INTI International University
(R3/0011/3/0055)(03/29)(A10019)

INTAKES: JAN, MAY & AUG

INTI International College Subang
(R/0011/3/0051)(04/2027)(MQA/FA8898)

INTI International College Penang
(R/0011/3/0030)(09/28)(MQA/FA8334)

INTAKES: JAN, APR & AUG

Duration

1 Year

Programme structure

- Chemistry 1
- Chemistry 2*
- English Language Skills 1
- English Language Skills 2*
- General Studies
- Mathematics 1
- Mathematics 2*
- Self-Development Skills
- Skills for Creative Thinking

Elective papers for Biological Science/
Bioscience Pathway

- Basic Computing
- Biology 1
- Biology 2*
- Statistics

Elective papers for Pure Science /
Other Science Area Pathway

- Biology 1
- Biology 2*
- Physics 1
- Physics 2*

Elective papers for Engineering Pathway

- Physics 1
- Physics 2*
- Engineering Mechanics*
- Basic Computing

** Prerequisite applies*

Note: Programme structure is subject to change from time to time.

BACHELOR OF BIOTECHNOLOGY (HONS)

This programme provides comprehensive training in the practical application of organisms and their cellular components in manufacturing, service industries, and environmental management. Students receive thorough academic and practical training in core Molecular Biosciences – including Biochemistry, Genetics, Microbiology, Molecular Biology, and Immunology – which form the foundation for exploring diverse areas of biotechnology. To further enrich their academic journey and align with current industrial trends, students may also select free electives in areas such as Artificial Intelligence and Management. To promote versatility and career readiness, the programme offers three specialisation pathways in the final year, enabling students to gain valuable insights into Medical Biotechnology, Agricultural Biotechnology, or Environmental Biotechnology, according to their interests and career goals.

*** For Malaysian students who do not have a credit in SPM BM.*

Highlights

- The programme spans a variety of key biotechnology areas from optimisation of processes such as those involved in producing antibiotics, vaccines, monoclonal antibodies, and genetically engineered transgenic plants and animals, to carrying out gene therapy, improving water and land management, and remedying pollution
- Well-equipped labs, where all Biotechnology undergraduates will have the opportunity to use advanced equipment such as the Real-Time PCR, HPLC, Bioreactor, Sonicator and Inverted Microscope
- Students may transfer to partner universities in Australia or the UK upon completing 1 or 2 years at INTI International University
- Students may change their majors when transferring to partner universities
- Collaborations with prestigious partner universities such as The University of Adelaide, The University of Queensland, University of Essex, University of Leeds and University of the West of England

Career opportunities

- Science Officer, Science Researcher, Clinical and Regulatory Executive or Officer, Field Application Specialist, Technical Support Executive or Officer, Service Engineer, Quality Assurance Officer, Quality Control Officer, Safety Specialist
- Industries in the public or private sector: biotechnology, health and beauty care, chemical and pharmaceutical manufacturing companies, research companies, clinical diagnostic laboratories, environmental pollution control companies, hospitals and various government research agencies

Offered at

INTI International University
(R3/0512/6/0010)(05/27)(A7640)

INTAKES: JAN, JUNE & AUG

Duration

3 Years (9 semesters)

Programme structure

- Year 1**
- Analysis of Genetics Inheritance
 - Biochemistry of Biomolecules & Enzymes
 - Biology of Organisms
 - General Chemistry
 - Introduction to Biotechnology
 - Mathematics & Statistics
 - Molecular & Cell Biology
 - Physical Chemistry
 - Techniques in Molecular Biology
 - Free elective*

- Year 2**
- Plant & Animal Breeding
 - Biotechnology Practice
 - Bioinstrumentation & Analytical Techniques
 - Cell & Tissue Culture
 - Cellular & Metabolic Biochemistry
 - Chromosomes, Gene Regulation & Evolution
 - Fermentation Technology
 - Immunology
 - Microbiology
 - Recombinant DNA Technology
 - Techniques in Cell Culture & Applications

- Year 3**
- Bioethics
 - Bioinformatics
 - Biotechnology Project
 - Internship
 - Methods & Skills in Research
 - Pathway Electives

Students are allowed to choose ONLY one of the following three specialisations pathways:

- i) **Agriculture Biotechnology Pathway:**
- Biodiversity Conservation
 - Environmental & Food Security
 - Molecular Diagnostics in Agriculture
 - Recent Advances in Agriculture Biotechnology
- ii) **Environmental Biotechnology Pathway:**
- Biodiversity Conservation
 - Biosafety
 - Environmental Biochemistry
 - Waste Management & Utilisation
- iii) **Medical Biotechnology Pathway:**
- Biosafety
 - Medical Microbiology
 - Medical Diagnostics & Monitoring Techniques
 - Recent Advances in Medical Biotechnology

*Students are allowed to choose ONLY one of the following two free electives:
i) Fundamental of Artificial Intelligence
ii) Organisation & Management

MPU subjects

- 1. Compulsory**
- Bahasa Kebangsaan A**
 - Community Service
 - Integrity and Anti-Corruption
 - Philosophy and Current Issue
 - Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay (International students)
- 2. Electives (Choose one)**
- Design Thinking
 - Corporate Social Responsibility
 - Presentation Skills

Note: Programme structure is subject to change from time to time.

AUSTRALIAN DEGREE TRANSFER PROGRAMME (SCIENCE)

Students can pursue Biotechnology, Life Sciences, Molecular Biosciences or Biomedical Sciences for up to the first two years of the degree programme. Successful students can transfer to partner universities in Australia or the United Kingdom to complete the degree. It is noteworthy that a number of the collaboration universities are consistently ranked among the top universities worldwide by The Times Higher Education and the QS World University Rankings.

In Year 1, students take up the core basic sciences in Chemistry and Molecular & Cell Biology, supported by courses in Mathematics, Management, and Computing. In Year 2, they proceed to “cornerstone” courses in Biochemistry, Biotechnology, Genetics, Microbiology, and Immunology.

Highlights

- Well-equipped labs, where all Australian Degree Transfer Programme (Science) students will have the opportunity to use advanced equipment such as the Real-Time PCR, HPLC, Bioreactor, Sonicator and Inverted Microscope
- Collaboration with prestigious partner universities like the The University of Adelaide, The University of Queensland, University of Essex and University of Leeds.

Career opportunities

- Science Officer, Researcher, Clinical and Regulatory Executive, Regulatory Officer, Field Application Specialist, Technical Support Executive (Officer), Service Engineer, Quality Assurance Officer (Executive or Supervisor or Analyst), Quality Control Officer (Supervisor, Assistant or Analyst), Safety Specialist
- Industries in the public or private sector: biotechnology, food and drink (including brewing), farming and agriculture, health and beauty care, research companies, medical and scientific instruments companies, chemical and pharmaceutical manufacturing companies, research companies (including companies conducting clinical trials), clinical diagnostic laboratories, analytical and testing laboratories, environmental pollution control companies, hospitals, blood banking services, government research agencies and facilities (medicine, farming and agriculture, fisheries, forestry, etc.), forensic services and universities

Offered at

INTI International University
(R3/0512/6/0018)(06/29)(A10501)

INTAKES: JAN, MAY & AUG

Duration

2 Years (6 semesters)

Programme structure

Level 1

- Biology of Organisms
- Chemistry 1
- Chemistry 2
- Computing
- Introduction to Biotechnology
- Mathematics and Statistics
- Molecular and Cell Biology
- Organisation and Management

Level 2

- Biochemistry 1
- Biochemistry 2
- Biotechnology Laboratory
- Bioinstrumentation & Analytical Techniques
- Cell and Tissue Culture
- Fermentation Technology
- Genetics 1
- Genetics 2
- Immunology
- Microbiology
- Recombinant DNA Technology

MPU subjects

1. Compulsory

- Bahasa Kebangsaan A*
- Community Service
- Integrity and Anti-Corruption
- Philosophy and Current Issue
- Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay (International students)

2. Electives (Choose one)

- Design Thinking
- Corporate Social Responsibility
- Presentation Skills

MASTER OF BIOTECHNOLOGICAL INNOVATIONS AND APPLICATION (BY RESEARCH)

This Master of Biotechnological Innovations and Application programme is designed to meet industrial demands by nurturing creative approaches in biotechnology research among students which will prepare them to adopt and apply current practices in the industry in innovative ways.

This programme deepens the understanding of fundamental and applied concepts of specific fields in biotechnology such as agricultural biotechnology, industrial biotechnology, medical biotechnology, and bioinformatics.

This is a research-based programme suitable for anyone interested in pursuing a Master’s Degree. It is flexible and open to all eligible graduates and working adults.

Career opportunities

Academicians, Biotechnology Product Specialist, Microbiologist, Research and Development Manager, Biotechnology Product Analyst, Process Development Scientists and many more.

Offered at

INTI International University
(N/0510/7/0001)(08/27)(MQA/PA15848)

INTAKES: JAN, MAY & SEPT

Duration

Full-time: 2 Years
Part-time: 3 Years

Programme structure

- Research Methodology
- Proposal Defense
- Research Thesis
- Viva Voce in the final year
- Students are required to produce a thesis to fulfill graduation requirements

Entry Requirements

- A Bachelor’s Degree (Level 6, MQF) in Biotechnology or related field with a minimum CGPA of 2.75, or its equivalent, as accepted by the University Senate; OR
- A Bachelor’s Degree (Level 6, MQF) in Biotechnology or related field with at least CGPA of 2.50 and has not achieved CGPA 2.75, or its equivalent can be accepted subject to a rigorous internal assessment; OR
- A Bachelor’s Degree (Level 6, MQF) in Biotechnology or related field but has not achieved CGPA of 2.50, or its equivalent can be accepted subject to a minimum of FIVE (5) years’ working experience in the relevant field.
- International students are required to achieve a minimum score of 5.5 in International English Language Testing System (IELTS) or Band 4 in Malaysian University English Test (MUET) or its equivalent.

Note: Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by the university and meet the minimum CGPA based on (i) to (iii).

*For Malaysian students who do not have a credit in SPM BM.



PHYSIOTHERAPY

PHYSIOTHERAPY

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POPULAR AREAS

MUSCULOSKELETAL PHYSIOTHERAPY AND SPORTS THERAPY

Musculoskeletal physiotherapy treats conditions affecting muscles, bones, joints, ligaments, and tendons, such as back pain, arthritis, and sports injuries. Sports therapy, a specialized branch of musculoskeletal physiotherapy, focuses on preventing, treating, and rehabilitating sports-related injuries such as ACL tears and tendonitis. Through techniques like manual therapy, exercise prescription, and sport-specific conditioning, both aim to restore movement, reduce pain, and enhance performance.

CARDIORESPIRATORY PHYSIOTHERAPY

Cardiorespiratory physiotherapy deals with the prevention, rehabilitation, and management of heart and lung conditions. This includes chronic obstructive pulmonary disease (COPD), asthma, and post-cardiac surgery recovery. Therapists use breathing exercises, airway clearance techniques, and cardiovascular conditioning to improve respiratory function, endurance, and overall cardiovascular health.

GERIATRICS

Geriatrics addresses the unique needs of older adults, focusing on age-related physical changes and conditions such as osteoporosis, osteoarthritis, and balance disorders. Therapists use fall-prevention exercises, strength training, and mobility programmes to improve quality of life, maintain independence, and manage age-related physical decline.

NEUROLOGICAL REHABILITATION

Neurological rehabilitation addresses disorders of the nervous system, such as stroke, Parkinson's disease, multiple sclerosis, and spinal cord injuries. Therapists focus on neuroplasticity-based exercises, balance training, and gait re-education to enhance mobility, coordination, and independence in daily activities. The goal is to help patients regain as much function as possible and improve their quality of life.

WOMEN'S HEALTH AND PAEDIATRIC

Women's health physiotherapy focuses on issues such as pregnancy, postpartum recovery, menopause, and pelvic floor dysfunction. Physiotherapists provide tailored treatments to reduce pain, improve mobility, and restore function. Paediatric physiotherapy addresses developmental and musculoskeletal issues in children, helping them improve movement and coordination. Both areas support individuals at different life stages to maintain optimal health.



PRESTIGIOUS PARTNER UNIVERSITIES

INTI Physiotherapy programme offers potential pathways for those seeking a career in physiotherapy with the option to transfer to a host of world-class universities in the United Kingdom.

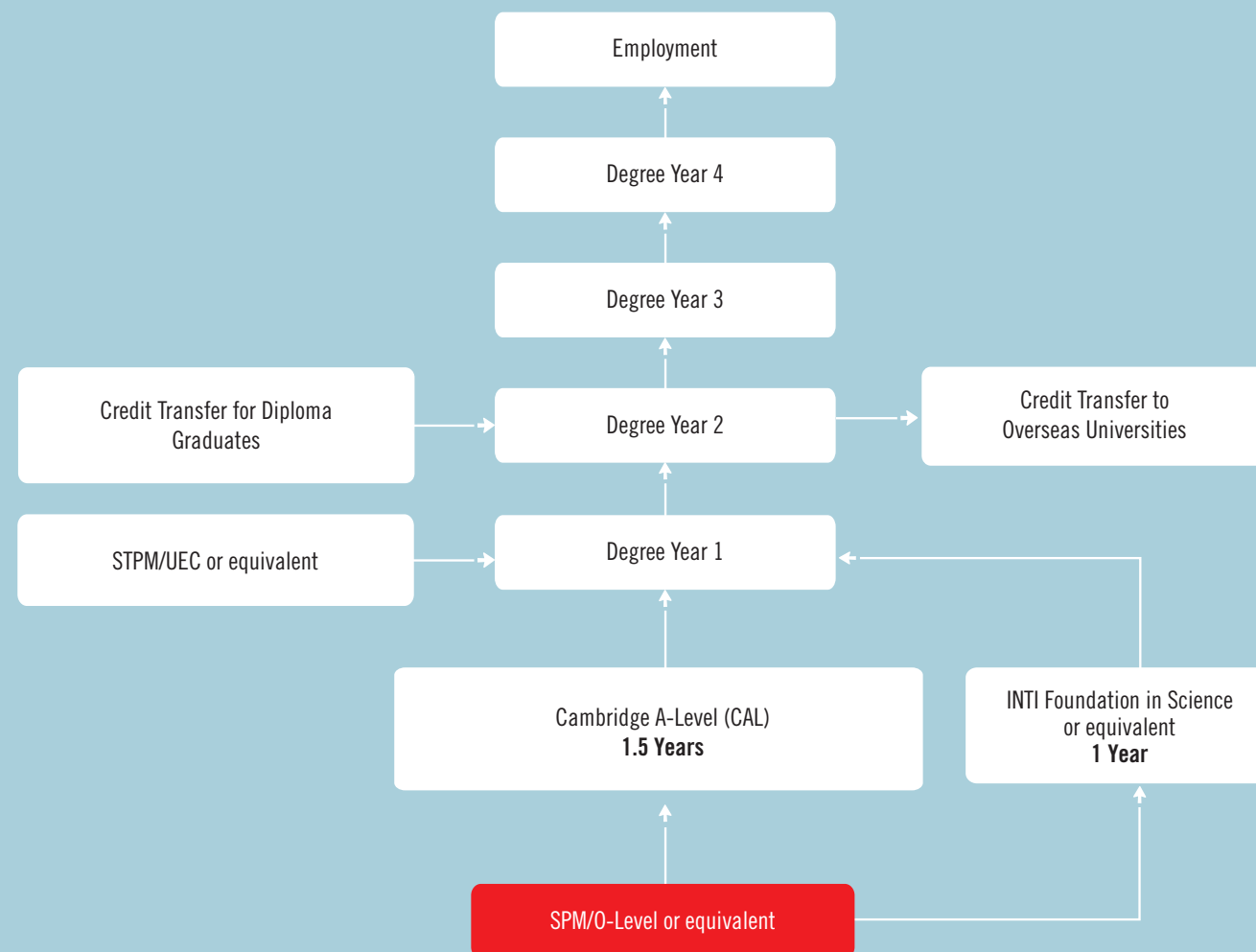
Sheffield Hallam University
Knowledge Applied

ONE OF THE UK'S MOST PROGRESSIVE AND INNOVATIVE UNIVERSITIES

Physiotherapy courses have been taught at Sheffield Hallam University (SHU), one of the UK's leading providers of physiotherapy courses and training, for over 50 years. Following two years of physiotherapy study at INTI, students will be considered to continue their physiotherapy studies at SHU. SHU is one of the largest education providers in the UK for radiotherapy, nursing, physiotherapy and sport.



INTI PHYSIOTHERAPY PATHWAY



ENTRY REQUIREMENTS

Foundation in Science

Biological Science / Bioscience & Pure Science / Other Science Area Pathway

*SPM / O-Level / Equivalent:
5 credits including Mathematics and two other Pure Science subjects and a pass in Bahasa Malaysia and English

*UEC / Equivalent:
3Bs including Mathematics, two other Science subjects and a pass in English

*Note: Depending on the final degree choice (Medicine, Dentistry, Pharmacy, Health Science and Allied Health). Please refer to the Head of Programme for further information on the requirements.

BSc (Hons) in Physiotherapy

One of the following examinations or their equivalents:

Obtained MUET Band 3 or IELTS (5.5)/ TOEFL (550)

INTI Foundation: Pass Foundation with GPA of 2.33 in 2 of the following subjects: Biology or Physics/ Mathematics or Chemistry

Pass Matriculation/Pre-University/ Sijil Tinggi Persekolahan (STPM) programme or equivalent qualification with minimum GPA 2.33 in 2 of the following subjects: Biology or Physics/ Mathematics or Chemistry

A-Level programme or equivalent qualification with minimum grade D in 2 of the following subjects: Biology or Physics/Mathematics or Chemistry

Recognised Diploma with minimum CGPA of 2.75 in related field;

Recognised Diploma with CGPA less than 2.75 in related field and a minimum of 3 years (36 months) working experience in the related field

Pass SACE International (formerly known as South Australian Matriculation (SAM)) with minimum ATAR 55-59 including any of the 2 subjects: Biology or Physics/ Mathematics or Chemistry

Pass New South Wales Higher School Certificate (NSW HSC) with minimum ATAR 55-59 including any of the 2 subjects: Biology or Physics/ Mathematics or Chemistry

Pass Australian year 12 with minimum ATAR 55 - 59 including any of the 2 subjects: Biology or Physics/ Mathematics or Chemistry

Pass Ontario Senior Secondary School (Canadian Pre-U) with aggregate 55 - 59% in any of the 2 subjects: Biology or Physics/Mathematics or Chemistry

Pass Unified Examination Certificate (UEC) with at least 5B including grade B5 in either 2 of these subjects: Biology or Physics/Mathematics or Chemistry.

English proficiency for foreign student Candidate should obtain IELTS (5.5)/ TOEFL (550) paper-based or equivalent

FOUNDATION IN SCIENCE

This programme prepares students for admission into science-related degrees in INTI. It is designed to equip students with a solid fundamental knowledge of their field of study, which includes Physics, Chemistry, Mathematics, English and Basic Computing.

Learning approach

Students will be introduced to various active learning methodologies such as Problem-based Learning, group discussions and projects, helping them to develop academically in areas like study skills, presentation skills, research skills and time management, which are all prerequisites for academic success. This will further enhance their critical and analytical skills, preparing them for the demands of the workplace.

Assessment

Assessment of individual courses in the Foundation Programme consists of two components:

- Continuous course work (50%)
- Final examination (50%)

The continuous course work component comprises different assessment tasks such as projects, assignments, laboratory work, presentations, tests, and others as assigned throughout each semester. The final examination is conducted at the end of each semester. The assessments are subject to quality assurance procedures to maintain high standards and ensure fair assessment.

Offered at

INTI International University
(R3/0011/3/0055)(03/29)(A10019)

INTAKES: JAN, MAY & AUG

INTI International College Subang
(R/0011/3/0051)(04/2027)(MQA/FA8898)

INTI International College Penang
(R/0011/3/0030)(09/28)(MQA/FA8334)

INTAKES: JAN, APR & AUG

Duration

1 Year

Programme structure

- Chemistry 1
- Chemistry 2*
- English Language Skills 1
- English Language Skills 2*
- General Studies
- Mathematics 1
- Mathematics 2*
- Self-Development Skills
- Skills for Creative Thinking

Elective papers for Biological Science/
Bioscience Pathway

- Basic Computing
- Biology 1
- Biology 2*
- Statistics

Elective papers for Pure Science /
Other Science Area Pathway

- Biology 1
- Biology 2*
- Physics 1
- Physics 2*

Elective papers for Engineering Pathway

- Physics 1
- Physics 2*
- Engineering Mechanics*
- Basic Computing

** Prerequisite applies*

Note: Programme structure is subject to change from time to time.

BSc (Hons) IN PHYSIOTHERAPY

Students will learn how to evaluate, treat and prevent functional limitations. They will be equipped with the skills to formulate physiotherapeutic exercises and treatments for those with physical disabilities. Students will also be trained in the areas of assessment and screening, which will enable them to identify factors and possible disabilities before they set in. This programme will also improve students' management, communication, problem-solving and organisational abilities.

Highlights

Train within a clinical environment

- Hands-on clinical skills training in well reputed public and private hospitals totalling more than 1,400 hours
- Clinical training abroad options

Develop as a professional

- Highly qualified lecturers with in-depth knowledge
- Top industry practitioners and experts to help you excel at your profession
- Receive assistance with clinical placements at leading private and public hospitals all over Malaysia

Benefit from a student-centred learning process

- Innovative techniques and methods such as blended learning, problem-based lessons and peer-assisted study sessions
- Specialised subjects – Exercise Prescription, Occupational Health and emphasis on Sports Physiotherapy
- Opportunity to progress to Sheffield Hallam University if entry requirements are met

Offered at

INTI International University
(R2/0915/6/0011)(01/26)(A8840)

INTAKES: JAN, JUL

Duration

4 Years

Programme structure

Year 1

- Anatomy
- Physiology
- General Psychology
- Musculoskeletal Anatomy
- Health Professionalism
- Pathology
- Pharmacology
- Biochemistry & Neurophysiology
- Foreign Language

Year 2

- Physiotherapeutics 1
- Biomechanics
- Physiotherapeutics 2
- Exercise Physiology
- Kinesiology
- Research Methodology and Biostatistics
- Physical Agent
- Observational Clinical Placement

Year 3

- Cardiorespiratory Physiotherapy 1
- Cardiorespiratory Physiotherapy 2
- Evidence Based Practice in Physiotherapy
- Geriatric and Community Physiotherapy
- Musculoskeletal Physiotherapy 1
- Musculoskeletal Physiotherapy 2
- Neurological Physiotherapy 1
- Neurological Physiotherapy 2
- Paediatric Physiotherapy
- Physiotherapy in Occupational Health
- Physiotherapy in Women's Health
- Sports Physiotherapy

Year 4

- Research Project 1
- Research Project 2
- Pre Clinical Practice
- Clinical Practice - Cardiorespiratory Physiotherapy
- Clinical Practice - Neurological Physiotherapy
- Clinical Practice - Musculoskeletal Physiotherapy
- Clinical Practice - Paediatric Physiotherapy
- Clinical Practice - Sports Physiotherapy
- Clinical Practice - Geriatrics
- Elective Clinical Placement
- Final Clinical Practice

MPU subjects

1. Compulsory

- Bahasa Kebangsaan A*
- Community Service
- Integrity and Anti-Corruption
- Philosophy and Current Issue
- Appreciation of Ethics and Civilisations (Local students) / Communicating in Malay (International students)

2. Electives (Choose one)

- Design Thinking
- Corporate Social Responsibility
- Presentation Skills

Note: Programme structure is subject to change from time to time.

** For Malaysian students who do not have a credit in SPM BM.*

MASTER IN HEALTH SCIENCES (PHYSIOTHERAPY)

(BY RESEARCH)

The Master in Health Sciences (Physiotherapy) programme combines research with practicals in the field of physiotherapy. The programme will deepen students' understanding of the fundamental and advanced knowledge in physiotherapy, as well as specialised expertise.

Students will also be taught critical soft skills necessary to succeed as a physiotherapist in the public or private sectors globally, including skills in management, communication, critical thinking, systematic and scientific writing, and teamwork.

Highlights

- **State-of-the-art facility labs**
 - Diagnostic ultrasound
 - Wii balance board
 - Electroencephalogram (EEG)
 - Augmented reality trainer
 - Movement analyser
- **Develop as a professional**
 - Highly qualified lecturers with in-depth knowledge
 - Top industry practitioners and experts to help you excel at your profession

• Student-centred learning process

• Innovative techniques

• University Physiotherapy Centre to perform research activities

Career Opportunities

Physiotherapist, Lecturer, Academic Researcher, Entrepreneur, Centre Managers, Clinical Researcher and many more.

Offered at

INTI International University
(N/0915/7/0002)(08/29)(MQA/PA15849)

INTAKES: JAN, MAY & SEPT

Duration

Full-time: 2 Years
Part-time: 3 Years

Programme structure

- Research Methodology
- Proposal Defense
- Research Thesis
- Viva Voce in the final year
- Students are required to produce a thesis to fulfill graduation requirements

Entry requirements

- A Bachelor's Degree in Physiotherapy or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the University Senate; or
- A Bachelor's Degree in Physiotherapy or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment; or
- A Bachelor's Degree in Physiotherapy or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years working experience in the relevant field and rigorous internal assessment.
- International students are required to achieve a minimum score of 5.5 in International English Language Testing System (IELTS) or Band 4 in Malaysian University English Test (MUET) or its equivalent.

Note: Programme structure is subject to change from time to time.

MASTER IN HEALTH ADMINISTRATION

This programme will enable the students to acquire health administration skills and knowledge that will help them develop their careers in healthcare delivery and finance organisations. They will develop a portfolio of initiatives in a variety of care delivery towards achieving greater efficient, effective, and patientoriented care.

Highlights

Our industry-developed curriculum employs the “Problem-based Learning” and “Project-based Learning” approaches. Students are exposed to both simulated and real-world business problems and environments. It is an opportunity to gain actual skills and real-world experience.

Programme Structure

- Students are required to complete the following in order to graduate:
- Business Accounting & Finance
 - Business Research Methods
 - Entrepreneurship
 - Global Business
 - Healthcare Support Services
 - Healthcare Technologies
 - Human Resource Management
 - Marketing Management
 - Medical Law, Regulations and Ethics
 - Organisational Behaviour
 - Quality and Safety Management in Healthcare Sectors
 - Strategic Management
 - Project

Career Opportunities

Director of Hospital Operations, Clinic Manager, Director of Patient Safety, Director of Business Development, Chief Officer, and Chief Executive Officer.

Offered at

INTI International University
N/0414/7/0014)(08/27)(MQA/FA15939)

INTAKES: JAN, MAY & SEPT

Duration

Full Time: 1 Year
Part Time: 2 Years

Entry Requirements

- A Bachelor's Degree in related fields with a minimum CGPA of 2.50, as accepted by the University Senate; or
- A Bachelor's Degree in related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to rigorous internal assessment; or
- A Bachelor's Degree in non-related fields with a minimum CGPA of 2.00 as accepted by the university Senate and with relevant working experience, subject to a rigorous internal assessment; or
- A Bachelor's Degree in non-related fields with a minimum CGPA of 2.00 as accepted by the university and without relevant working experience, subject to passing prerequisite courses. Other equivalent / related qualifications to a Bachelor's Degree recognised by the Malaysian Government.
- International students are required to achieve a minimum score of 6.0 in IELTS OR Band 4 in Malaysian University English Test (MUET) OR equivalent to Common European Framework of Reference for Languages (CEFR).

TRADITIONAL CHINESE MEDICINE

TRADITIONAL CHINESE MEDICINE

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PRESTIGIOUS PARTNER UNIVERSITY

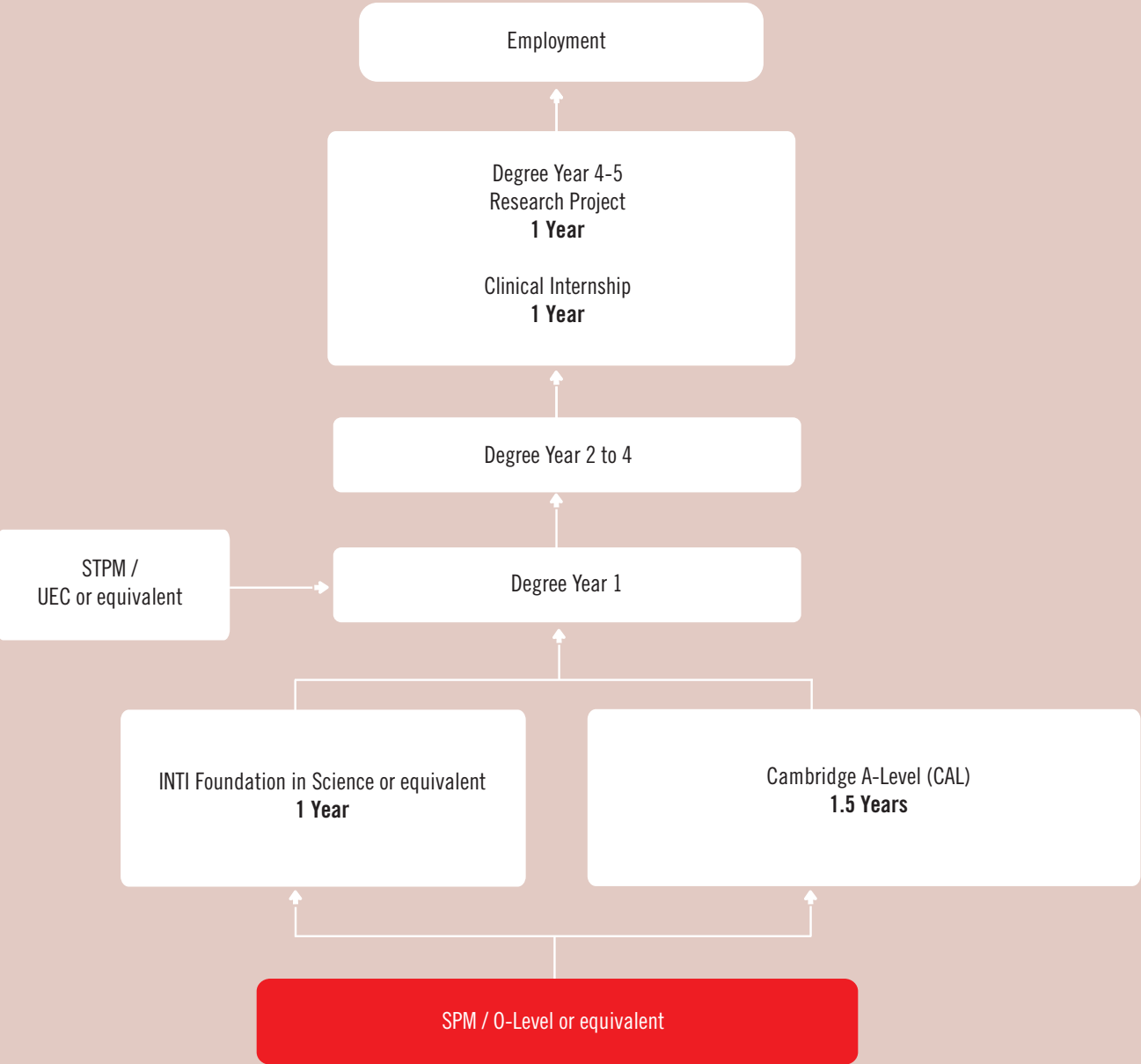


TIANJIN UNIVERSITY OF TRADITIONAL CHINESE MEDICINE, CHINA

Established in 1958, TUTCM is a non-profile public higher education institution and has one of the best TCM hospitals in China. The University has excellent state-of-the-art learning environment with distinguished teaching faculties, and is the forerunner in TCM research and development.



INTI TCM PATHWAY



ENTRY REQUIREMENTS

Foundation in Science

Biological Science / Bioscience & Pure Science / Other Science Area Pathway

*SPM / O-Level / Equivalent:
5 credits including Mathematics and two other Pure Science subjects and a pass in Bahasa Malaysia and English

*UEC / Equivalent:
3Bs including Mathematics, two other Science subjects and a pass in English

*Note: Depending on the final degree choice (Medicine, Dentistry, Pharmacy, Health Science and Allied Health). Please refer to the Head of Programme for further information on the requirements.

Bachelor of Traditional Chinese Medicine (Hons)

STPM (Science Stream):
Pass with a minimum CGPA of 2.50 and above

STPM (Arts Stream):
Pass with a minimum CGPA of 2.50 and above and credit in Mathematics and 2 Science subjects at SPM level

STAM:
Pass with minimum Grade Jayyid and credit** in Mathematics and 2 Science subjects at SPM level

Matriculation/Foundation:
Completion of Foundation Programme (Science) or TCM related areas with a minimum of CGPA 2.50 and above.

Completion of Foundation in other fields with a minimum of CGPA 2.50 and above and credit in Mathematics and 2 Science subjects at SPM level

Diploma (Level 4, MQF):
i. Minimum CGPA of 2.5 and above in TCM related areas or any Science related; OR
ii. CGPA of 2.00 and above but less than 2.50 can be accepted with minimum 2 years working experience in relevant TCM or Science related field

Others:
Please refer to INTI International University

English Language requirements (International Students):
MUET Band 3 or equivalent to CEFR High B1

Note: Students are required to sit for a Mandarin Challenge Test

**the credit requirements for Mathematics and Science subjects can be waived should students hold any other higher qualifications which contain Mathematics and Science subjects with equivalent/ higher achievement

FOUNDATION IN SCIENCE

This programme prepares students for admission into science-related degrees in INTI. It is designed to equip students with a solid fundamental knowledge of their field of study, which includes Physics, Chemistry, Mathematics, English and Basic Computing.

Learning approach

Students will be introduced to various active learning methodologies such as Problem-based Learning, group discussions and projects, helping them to develop academically in areas like study skills, presentation skills, research skills and time management, which are all prerequisites for academic success. This will further enhance their critical and analytical skills, preparing them for the demands of the workplace.

Assessment

Assessment of individual courses in the Foundation Programme consists of two components:

- Continuous course work (50%)
- Final examination (50%)

The continuous course work component comprises different assessment tasks such as projects, assignments, laboratory work, presentations, tests, and others as assigned throughout each semester. The final examination is conducted at the end of each semester. The assessments are subject to quality assurance procedures to maintain high standards and ensure fair assessment.

Offered at

INTI International University
(R3/0011/3/0055)(03/29)(A10019)

INTAKES: JAN, MAY & AUG

INTI International College Subang
(R/0011/3/0051)(04/2027)(MQA/FA8898)

INTI International College Penang
(R/0011/3/0030)(09/28)(MQA/FA8334)

INTAKES: JAN, APR & AUG

Duration

1 Year

Programme structure

- Chemistry 1
- Chemistry 2*
- English Language Skills 1
- English Language Skills 2*
- General Studies
- Mathematics 1
- Mathematics 2*
- Self-Development Skills
- Skills for Creative Thinking

Elective papers for Biological Science/
Bioscience Pathway

- Basic Computing
- Biology 1
- Biology 2*
- Statistics

Elective papers for Pure Science /
Other Science Area Pathway

- Biology 1
- Biology 2*
- Physics 1
- Physics 2*

Elective papers for Engineering Pathway

- Physics 1
- Physics 2*
- Engineering Mechanics*
- Basic Computing

* Prerequisite applies

Note: Programme structure is subject to change from time to time.

BACHELOR OF TRADITIONAL CHINESE MEDICINE (HONS)

This programme is led by highly qualified TCM practitioners from Malaysia and China, providing students with a strong foundation in TCM clinical practices and treatments. The programme is highly adaptable, equipping students with many hours of practical training.

Career opportunities

With the passing of the Traditional & Complementary Medicine Act, the profession will be regulated by the Ministry Of Health. Graduates can choose the following pathways:

- Apply to work with the Ministry of Health
- Apply to work as a Practitioner
- Set up their own TCM consultation centre
- Enter into the academic line with research
- Enter into the Chinese pharmaceutical industry
- Health Consultant

Offered at

INTI International University
(R3/0917/6/0006)(06/29)(A8767)

INTAKES: JAN & JUL

Duration

5 Years

Programme structure

- Anatomy
- Ancient Medical Chinese Literature# / Traditional Chinese Medicine Culture##
- Biochemistry
- Chinese Medicine Materia Medica
- Critical Thinking Skills
- Diagnostic of Chinese Medicine
- History of Chinese Medicine
- Introduction to Traditional Chinese Medicine
- Physiology
- Theory of Chinese Medicine
- Chinese Medicine Internal Medicine 1
- Fundamentals of Acupuncture
- Microbiology
- Pathology
- Pharmacology
- Prescription of Chinese Medicine
- Shang Han Lun (Treatise on Febrile Disease Caused by Cold)
- Technique of Tuina
- Yellow Emperor's Classic
- Basic of Modern Diagnostic
- Basic of Radiology
- Chinese Medicine Gynaecology
- Chinese Medicine Internal Medicine 2
- Chinese Medicine Paediatrics
- Jin Gui Yao Lue (Synopsis of Prescriptions of the Golden Chamber)
- Research Methodology and Biostatistics
- Wen Bing Xue (Exogenous Febrile Diseases)
- Western Internal Medicine
- Chinese Medicine External Medicine
- Communication Skills
- First Aid and Emergencies
- Fundamental of Business Management
- Medical Laws, Regulations and Ethics
- Psychology
- Traditional Chinese Medicine Different School of Thoughts
- Etiology and Therapeutics of Spine
- Ancient Medical Chinese Literature/ Traditional Chinese Medicine Culture
- Final Year Project 1
- Final Year Project 2 - Traditional Chinese Medicine
- Internship 1
- Internship 2

MPU subjects

- Appreciation of Ethics and Civilisations (Local Students) / Communicating in Malay 2 (International Students)
- Philosophy and Current Issues
- Integrity and Anti-Corruption
- Community Service
- Bahasa Kebangsaan A¹

MASTER OF TRADITIONAL CHINESE MEDICINE

The Master's in Traditional Chinese Medicine (TCM) is designed to elevate professional expertise and expand career opportunities. This programme is ideal for TCM undergraduates seeking advanced knowledge, practising physicians aiming to enhance diagnostic and treatment skills, and educators looking to deepen their teaching and research capabilities.

Upon completing the programme, graduates will possess a comprehensive understanding of TCM theory, advanced clinical skills, and a competitive edge for careers in medical institutions, research, academia, and beyond. This programme not only refines professional abilities but also contributes to the ongoing development of the TCM field.

Career Opportunities

TCM Lecturer/Professor, Healthcare Institution Administrator, TCM Policy Advisor, Health Management Specialist

Programme Structure

Year 1

- Research Methodology
- Selected Readings of TCM Classics
- Selected Readings of Zhong Jing Theory

*Acupuncture Field:

- Literature Report of Acupuncture
- Acupuncture Medical Cases from Various Dynasties

*Tuina Field:

- Literature Report of Tuina
- Tuina Medical Cases from Various Dynasties

*Gynaecology Field:

- Literature Report of Gynaecology
- Gynaecology Medical Cases from Various Dynasties

*Internal Medicine Field:

- Literature Report of Internal Medicine
- Internal Medicine Medical Cases from Various Dynasties

- Clinical I

Year 2

- Clinical II
- Clinical III
- Traditional Chinese Medicine Project

*Electives

Offered at

INTI International University
(N/0917/7/0002)(10/31)(MQA/PA17530)

INTAKES JAN, MAY & SEP

Duration

Full Time: 2 Years
Part Time: 3 Years

Entry Requirements

- A Bachelor's degree (Level 6, MQF) in Traditional Chinese Medicine, Acupuncture, Moxibustion or Tuina with minimum CGPA of 2.50 or equivalent, as accepted by the University Senate; or
- A Bachelor's degree (Level 6, MQF) in Traditional Chinese Medicine Acupuncture, Moxibustion, Tuina or equivalent with a minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to rigorous internal assessment.
- International students are required to achieve a minimum score of 5.0 in International English Language Testing System (IELTS) or Band 3.5 in Malaysian University English Test (MUET) or its equivalent.

* Programme structure subject to change.
Kindly refer to Head of Programme for updates.
For non-Mandarin speaking students who do not have a pass in the Mandarin Challenge Test
For non-Mandarin speaking students who obtained 50 and above in the Mandarin Challenge Test
1 For Malaysian Students who do not have a credit in SPM BM

DRIVING SUCCESS THROUGH INDUSTRY COLLABORATION

Over the years, INTI has built powerful collaborations with leading multinational corporations and major local organisations across diverse platforms. These partnerships drive innovative curricula, enrich classroom learning with real-world insights, and ensure our students develop into future-ready graduates. Through these strong industry connections, our students gain access to:

- Industry Awards / Scholarships
- Employer Projects
- Boot Camps and Career Workshops
- INTI Leadership Series
- Faculty Industry Attachments
- Coaching and Mentoring
- Industry Advisory Boards
- Industry Skills Certifications
- Employer Centric Curricula
- Internships and Job Placements

These initiatives ensure our graduates gain the skills, confidence, and job readiness employers demand.





BE HIGHLY EMPLOYABLE

INTI's Enrolment to Employment initiative plays a vital role in shaping students into future-ready graduates equipped with the right skills, knowledge and capabilities to become game changers in their fields.

Our strong industry partnerships and job-focused training make INTI a preferred source of talent, earning us the **Employer's Choice of University Award** in Talentbank's **Graduate Employability (GE) Index** for two consecutive years – **2024 and 2025**.

**Employer's Choice
of University Award**



Employers' Testimonials

Deloitte

ADRIAN LAM KEEN LEONG

Audit Partner

"It has been a pleasure having INTI students as part of the firm's audit team. During their internship with us, they consistently met expectations, showed eagerness to learn, and proactively took on additional responsibilities. They are excellent team players, and we are confident they will continue to excel wherever they go."

intel

LAI YET FOON

Senior Engineering Director

"INTI graduates have contributed to the organisation in many meaningful ways. They demonstrate a strong work ethic, a willingness to learn, and the ability to collaborate well with colleagues. Their adaptability has enabled them to become productive soon after coming onboard at Intel."

OPNET

YEAP SOON LEE

Executive Vice President

"INTI's Electrical & Electronics Engineering students consistently bring significant value to our company through their professionalism, adaptability, and innovative thinking. They demonstrate a strong balance of academic knowledge and practical skills, making a positive impact on our organisation."

FedEx
Express

WOON TIEN LONG

Managing Director

"Engaging INTI students on projects over the past 7 years has been a truly rewarding experience. Their energy, fresh ideas, and eagerness to contribute have consistently brought a positive and uplifting dynamic to our collaborations."

DELL
Technologies

AHMAD RIZWAN RAMLI

IT Senior Manager

"INTI students excel at Dell Technologies, consistently delivering high-quality work and conduct. They are skilled, adapt quickly, and respond well to diverse requirements. Beyond their roles, they contribute to site activities, enhancing engagement and workplace culture."

AMD

KHOO CHUANG LI

Senior Director, Finance & Penang Site Lead

"INTI consistently cultivates exceptional talent who not only meets our stringent hiring standards but also thrives in their careers at AMD. They demonstrate strong performance, teamwork, and a positive mindset. Their contributions to projects and valuable insights help support our company goals. We are impressed by their professionalism and dedication, and look forward to continuing our partnership with INTI."

KEYSIGHT

CHAN FOOK SENG

Senior Engineering Manager

"At Keysight, we seek graduates who can think analytically, collaborate effectively, and communicate clearly to drive innovation in an ever-evolving technology landscape. INTI continues to produce graduates who meet these expectations through strong partnerships with industry leaders, and Keysight is proud to be part of this collaboration in shaping future talent."

JABIL

KIM CHIN KUANG

**Vice President of Finance
Centre of Excellence & Global
Business Services**

"INTI students have shown strong commitment, adaptability, and teamwork throughout their time with us. Their problem-solving skills, fresh ideas, and quality execution have added real value to our work. Their eagerness to learn and support others has also helped build a positive team culture."

GAMUDA

TAN THO WEI

Head of Talent Management and Organisational Development

"Our experience with INTI's engineering and quantity surveying graduates has been a positive one. They are generally "industry-ready," demonstrating a hands-on approach and the ability to apply in-depth knowledge in real-world situations, rather than being solely book smart. This readiness is likely due to a well-balanced curriculum that combines theory with practical application, along with guidance from capable lecturers who bring strong industry experience and networks."

OSRAM

GLEN BROWNLIE

Managing Director

"OSRAM's experience with graduates from INTI has consistently been positive. Not only do they join our company with strong technical knowledge in their field of study, but their communication and soft skills often surpass those of graduates from other institutions. This blend of abilities makes them well-rounded individuals who integrate quickly and effectively into teams, learn rapidly, and add value early in their careers."

AirAsia

WAN YUSSMAN WAN YUSOF

Chief Technology Officer

"INTI graduates have made a strong impact at AirAsia, consistently showing technical excellence, adaptability, and leadership. Their problem-solving mindset, teamwork, and drive for innovation reflect the high calibre of talent developed at INTI. They add value, drive improvements, and contribute to our success as invaluable assets to the organisation."



INTERNATIONAL COMMUNITY

International Students' Testimonials

Life at INTI is interesting and fun. Students are not only committed to their studies, but they are also committed to their extra-curricular activities. Students don't have to worry about fitting in because there are more than 70 clubs available to choose from, with activities being organized every year, so don't be shy and explore! INTI also has a diverse community with students from across the world. We are proud to be a culturally diverse hub where students from all walks of life thrive and excel not just academically, but in their professional development as well.



International Students' Testimonials

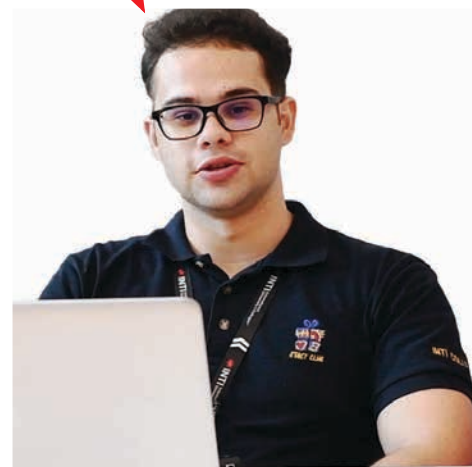


"INTI provides equal chance of participation to each and every student irrespective of their capabilities, so this helps and motivates students to participate actively in all aspects"

"It's the hospitality, everyone at INTI is so friendly and always willing to help you."

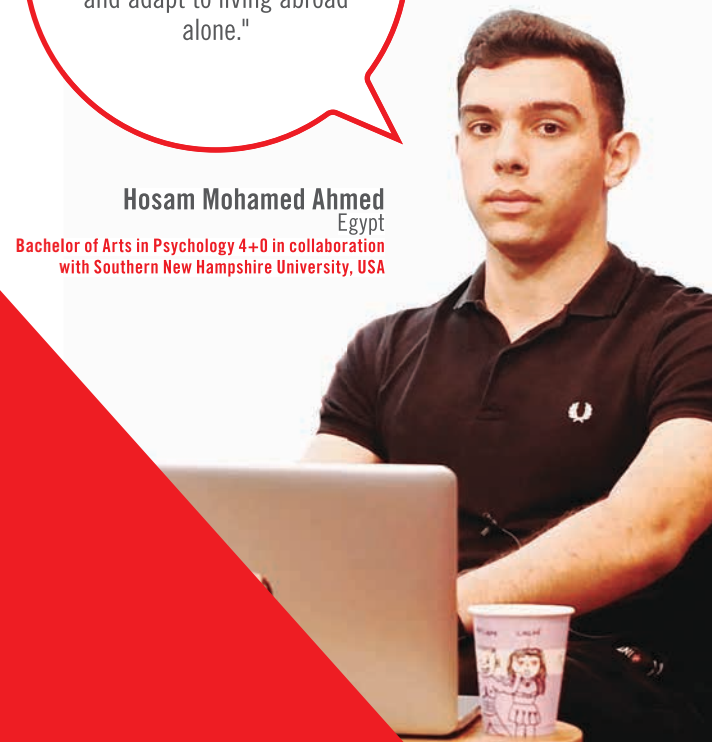


Preethi Chappidi
India
American Degree Transfer Program (AUP)

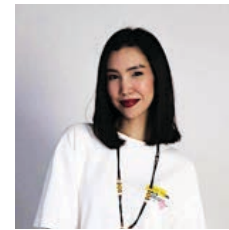


Bayat Nabiulin
Turkmenistan
Bachelor of Business 3+0 in collaboration with Swinburne University of Technology, Australia

"The student support services are quite useful for international students like me, helping us make new friends and adapt to living abroad alone."



Hosam Mohamed Ahmed
Egypt
Bachelor of Arts in Psychology 4+0 in collaboration with Southern New Hampshire University, USA



Guldana Marat
Kazakhstan
Bachelor of Arts (Honours) Graphic Design 3+0 in collaboration with Sheffield Hallam University, UK
"INTI transformed the way I think and create as a designer. The lecturers constantly encouraged bold ideas, guided and supported me. I loved the energetic creative vibe on campus."



Gandonou Enagnon Cyrille
Benin
Master of Science in Innovation and Technology
"My experience at INTI is exceptional. The University consistently connected us with leading companies, helping us secure part-time jobs and internships. Their guidance and support created a motivating environment that boosted my confidence, network, and professional growth."



Abdullah Al Forkan
Bangladesh
American Degree Transfer Program (AUP)
"Studying at INTI has been an incredible journey for me. I've met amazing people, explored Malaysian culture, and grown both academically and personally. INTI truly became a second home for me."



Jang Handeul
South Korea
Bachelor of Business 3+0 in collaboration with Swinburne University of Technology, Australia
"INTI's lecturers always supported me and guided me with care throughout my study. They helped me grow academically, socially, and personally in a global learning environment."



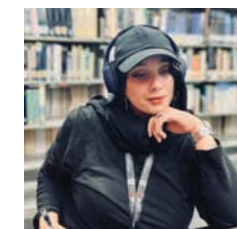
Renon Matayoshi
Japan
Bachelor of Media and Communication 3+0 in collaboration with Swinburne University of Technology, Australia
"INTI truly feels like a family. As an international student, the support from lecturers and friends helped me through difficult times. Their kindness made me feel safe, welcomed, and never alone."



Anwaar Humaid Salam Salim Al Saaidi
Oman
Master in Health Administration
"Studying at INTI has been an inspiring experience that strengthened my leadership and healthcare innovation skills. I chose INTI for its supportive environment, global academic standards, and diverse community."



Samuel Dave Allen Susanto
Indonesia
Bachelor of Arts (Honours) Mass Communications 3+0 in collaboration with University of Hertfordshire, UK
"Studying Mass Communications in INTI helped me gain both academic knowledge and industry-level experience through employer projects with real-life clients which I find really useful for my future career."



Yousra Zekrifa
Algeria
Doctor of Philosophy (Information System)
"I chose INTI not only because it's a prestigious Malaysian university, but also because it offered me the financial support to pursue my PhD. With top-notch professors and a welcoming atmosphere, I feel more inspired than ever to turn my research goals into reality."



Myat Min Htet
Myanmar
American Degree Transfer Program (AUP)
"As an international student, I still miss home, but INTI's diverse community made me feel seen and welcomed. Malaysia's melting-pot culture is reflected on campus, where lecturers and students interact like friends. My time at INTI has been filled with valuable learning and plenty of laughter."



Ibrahima Diallo
Republic Of Guinea
Bachelor of Civil Engineering with Honours
"INTI is a well-equipped international university that supports both students and teachers, offering a multicultural environment where you meet people from around the world and gain valuable knowledge."



S M Sadik Abdal
Bangladesh
Diploma in Culinary Arts
"My experience at INTI has been truly rewarding. The structured Culinary Arts programme and diverse learning opportunities have allowed me to grow in many areas. INTI's active employer projects and events make it unique."



Yousef I Y Alkhatib
Palestine
American Degree Transfer Program (AUP)
"My experience at INTI has been amazing. The lecturers are supportive, the campus is diverse, and I made many international friends. I chose INTI for its 2+2 pathway to transfer my studies to the US."



PASSION TAKES YOU PLACES

Explore Your Passion

INTI International University & Colleges isn't just about academic programs alone. Across all of its four campuses in Malaysia, students are encouraged to embrace their passion and enhance their skills in a meaningful way. With a range of clubs and societies that offer a host of activities and interests, along with the opportunity to participate in study trips around the globe, INTI provides a nurturing environment that truly lets you spread your wings and expand your horizons.





Explore Your Passion



HUAWEI INTELLIGENT WORLD 2030
INTI hosted the Huawei Intelligent World 2030 to strengthen academia-industry ties, enhance the Huawei ICT Academy, expose students and staff to Huawei technologies and IR4.0 initiatives, and support professional development through Huawei certifications integrated into the curriculum.



BATTLE OF THE CHEFS
A major international culinary competition where aspiring chefs compete in various culinary categories to showcase their skills and gain professional experience.



TECH IDEATION CHALLENGE 2025
The Tech Ideation Challenge 2025 wrapped up with a powerful showcase of innovation and entrepreneurial spirit at our campus. The challenge encouraged students to think critically, apply tech-driven solutions, and develop a startup mindset, pushing the boundaries of innovation.



INTRODUCING AND DEMONSTRATING EARTHQUAKE ENGINEERING RESEARCH IN SCHOOLS (IDEERS) 2025
STRUCTURAL EARTHQUAKE STABILITY COMPETITION
Award: Champion
The primary goals of the competition are to increase awareness among undergraduates about the importance of seismic design, enhance their understanding of theories and concepts, and encourage creativity and innovation in structural earthquake stability research for the benefit of society.



WORLD CONGRESS FOR INNOVATION TECHNOLOGY
The World Congress for Innovation and Technology convenes global digital communities and professionals from science, technology, and the humanities to explore contemporary issues and advancements in the Digital Age.

Steps to Enrol

STEP 01

Submit

Submit your application with the required documents* and application fee to an INTI representative at least 2-3 months before the intake date to avoid any unnecessary delays in the admission process.



STEP 02

Offer Letter

- Successful Application - INTI will issue an Offer Letter to you and process your student electronic Visa Approval Letter (e-VAL) at Education Malaysia Global Services (EMGS) on your behalf. This process takes approximately 6-8 weeks.
- Unsuccessful Application - INTI will inform you via official email correspondence.



STEP 03

e-VAL Approval

INTI will inform you via email when your student electronic Visa Approval Letter (e-VAL) is ready. You are required to pay an advanced tuition fee (equivalent to the first semester tuition fee and other miscellaneous fees), as a "Prepaid Fee" to secure your enrolment.



STEP 04

Single Entry Visa

Bring your electronic Visa Approval Letter e-VAL along with your passport to the nearest Malaysian Embassy/Consulate to obtain a Single-Entry Visa (SEV) before travelling to Malaysia, if applicable. For selected nationalities, the Single Entry Visa (SEV) must be obtained via eVISA prior to arrival.

- Student may refer to the link <https://visa.educationmalaysia.gov.my/guidelines/sev-required-countries>
- Countries mentioned on the list above are required to apply for an eVisa prior to entering Malaysia.
 - Students who enter Malaysia without a required SEV will NOT be endorsed with a Student Pass.



STEP 05

Arrival Info

- Fill in the Malaysian Digital Arrival Card (MDAC) online within 3 days prior to your scheduled arrival in Malaysia. If you do not belong to any of the MDAC-exempted nationals or categories, it is mandatory for you to submit the MDAC.
- Inform INTI of your arrival details at least 7 working days prior to your arrival in Malaysia so that we can assist you with immigration checkpoint clearance.
- All new international students must obtain clearance via the International Student Arrival Centre (ISAC) at KLIA/KLIA2 and be assisted by INTI's representatives.
- INTI will arrange for compulsory post-arrival medical screening within 7 days upon arrival.



STEP 06

Arrive & Enrol

Report to the International Office Admission & Visa on the next working day to complete the enrolment process.



1. **FOR INTI INTERNATIONAL UNIVERSITY NILAI & INTI COLLEGE SABAH campus:** Email your Airport Arrival Form, including your flight number and departure date, time, and city, to the respective campus at least seven (7) working days before your arrival in Malaysia.

Nilai
 iiu.pickup.hostel@newinti.edu.my
Sabah
 intservices.sabah@newinti.edu.my

FOR INTI INTERNATIONAL COLLEGE SUBANG & PENANG campus: Submit your Airport Arrival Form online at least seven (7) working days before you arrive in Malaysia.

Online form (Subang)
 newinti.edu.my/international-iics

Online form (Penang)
 newinti.edu.my/international-iicp

2. We will then provide the name and contact details of the officer-in-charge.
3. Before departure, please bring along the following documents:
 - i. Original Passport with at least 18-months validity (30 months validity for Indonesian students)
 - ii. Original High School/Pre-University/Diploma certificates and transcripts
 - iii. e-VAL (electronic copy of VAL which you may download from the EMGS website) and Single Entry Visa (SEV) for international students who require a visa to enter Malaysia
 - iv. Yellow Fever Vaccination Certificate – required for African nationalities
4. Fill in the Malaysia Digital Arrival Card (MDAC) online within 3 days prior to your scheduled arrival in Malaysia. If you do not belong to any of the MDAC-exempted nationals or categories, it is mandatory for you to submit the MDAC.



1. At the Malaysian airports, all new international students must proceed to the EMGS's International Student Arrival Centre (ISAC) at KLIA/KLIA2 upon arrival.
2. Upon arrival at the Immigration Office, an INTI Officer (wearing an INTI t-shirt or holding an INTI signage) will escort you through the immigration checkout point for clearance. Kindly note that you must be picked up by INTI's representative at the airport in order to obtain clearance at the Immigration checkpoint. Therefore, it is very important that you notify us ahead of your arrival time. Immigration clearance will only be facilitated through INTI/ISAC officers. Students are NOT allowed to exit immigration without INTI/ISAC's assistance.
3. Upon immigration clearance, the INTI officer will send you to the respective campus for hostel check-in. You may refer to the INTI officer for further assistance.



1. Report to the International Office upon arrival or the next working day during office hours (Mon – Fri, 9am – 6pm) to carry out the following:
 - Fill up the Enrolment Form, Letter of Undertaking (if required), Medical Check-Up Form and Student Fees Refund Policy
 - Understand the functions and responsibilities of the International Office i.e. Student Pass, Visa Renewal etc.
 - Arrangement for post arrival health / medical screening
2. Proceed to the Accommodation Office, where you will be briefed on hostel rules and regulations. An invoice will be generated for you to make payment.
3. You will have to sit for the English Placement Test unless you have been exempted from taking the test.
4. After obtaining your English Placement Test results, you may proceed with your programme enrolment with the assistance of an International Office staff. Then, proceed to the Finance Office to pay your hostel rent (if applicable). The Registry Office will then issue you a Student ID and a time-table of your classes.
5. Upon completion of post-arrival medical screening, submit your passport to the International Office for student pass endorsement. You will be given a certified true copy of your passport info page and an acknowledgement slip. Failure to submit your original passport for the student pass endorsement is the equivalent of illegally staying in Malaysia.

Documents & Important Information

- International Student Application Form
- Accommodation form (If necessary)
 - Two (2) photocopies of passport (the entire booklet inclusive of all blank pages) (Passport should have at least 18months validity / Indonesia Student: 30 months validity)
 - Six (6) passport-sized photographs with white background (size: width 3.5cm x height 4.5cm). Softcopies are acceptable.
 - Two (2) Certified true copies of all academic qualifications (in English translation)
 - Two (2) Certified true copies of English Language Proficiency (if applicable)

- (i) Test of English as Foreign Language (TOEFL); OR
- (ii) International English Language Testing System (IELTS); OR
- (iii) Others
 - Pre-arrival medical examination report
 - Medical Examination Report / Lab Report (if applicable)
 - No Objection Certificate (NOC) & Eligibility Letter (only applicable for students from Sudan & Iran)
 - One (1) copy of Yellow Vaccination Card (applicable for students from yellow fever endemic areas (e.g. Africa, Central & South America))
 - One (1) copy of Verification Report for academic certificates (translated into English and only applicable for students from China)
 - *Release Letter / Visa cancelation page (only applicable for Transfer Students)
 - Other supporting documents for your application (where necessary)

*Inclusive of processing fee, medical insurance, medical screening & immigration fees, totalling approximately RM2,847 (USD680), with an additional fee of RM20 (USD5) for students from India. The fees indicated apply to non-Indonesian students. Indonesian students should refer to the respective campus for more information. For payment details, please refer to newinti.edu.my/international-students/how-to-apply/

Documents & Important Information

All fees published and documents required are based on estimation only. INTI reserves the right to revise that which is deemed necessary. Please refer to the International Office for more information.

Get Connected with INTI!



NEWINTI.EDU.MY



INTI.edu



INTI_edu



INTI.edu



INTI International University & Colleges

INTI NETWORK

INTI INTERNATIONAL UNIVERSITY DU022(N)

06-798 2000 | Persiaran Perdana BBN, Putra Nilai, Bandar Baru Nilai, 71800 Nilai, Negeri Sembilan

INTI INTERNATIONAL COLLEGE SUBANG DK249-01(B)

03-5623 2800 | No. 3, Jalan SS 15/8, Lot 29, 31, 33, 67, 69, 71, Jalan SS15/8A, No. 1, Jalan Subang Utama, 47500 Subang Jaya, Selangor

INTI INTERNATIONAL COLLEGE PENANG DK249-02(P)

04-631 0138 | No. 1-Z, Lebuhr Bukit Jambul, 11900 Penang

INTI COLLEGE SABAH DK249-03(S)

088-489 111 | Batu 2.5, Jalan Tuaran, 88450 Kota Kinabalu, Sabah.

INTI EDUCATION COUNSELLING CENTRES (266729-P)

PERAK 05-241 1933 | No. 258, Jalan Sultan Iskandar, 30000 Ipoh

JOHOR 07-364 7537 | No. 25, 25-01, Jalan Austin Heights 8/1, Taman Austin Heights, 81100 Johor Bahru

PAHANG 09-560 4657 | B16, Jalan Seri Kuantan 81, Kuantan Star City II, 25300 Kuantan

SARAWAK 082-265 897 | Ground Floor SL. 38. Lot 3257, Block 16, Gala City, Jalan Tun Jugah, 93350 Kuching



CERTIFIED TO ISO 9001:2015
CERT. NO. : QMS 20058



CERTIFIED TO ISO 9001:2015
CERT. NO. : QMS 20066



CERTIFIED TO ISO 9001:2015
CERT. NO. : QMS 20079



CERTIFIED TO ISO 27001:2013
CERT. NO. : E-QMS 00137



CERTIFIED TO ISO 9001:2015
CERT. NO. : QMS 212168 CB 01

