

POSTGRADUATE STUDIES & ONLINE LEARNING



E-BROCHURE & MORE!
SCAN HERE





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.



ACHIEVEMENTS AND RECOGNITION

4

Campuses Nationwide

95,000+

Graduates

16,000+

Students

#509

In the World



#170

In Asia



ASIA 2025

“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.

**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)



WHY INTI?

1 1000+ Industry Partners

including local and global organisations such as IBM, Google, FedEx, Shell, Unilever, Intel, Microsoft, Huawei, SAS, DELL and more.

2 Programme Recognition

from the Malaysian Qualifications Agency (MQA) and World Leading University from UK.

3 INTI Leadership Series

Face-to face exposure with more than 35 inspiring industry leaders from big companies like Intel, LinkedIn, Astro and more.

4 Convert your work experience

APEL (A) allows getting Higher Education by converting work experience into academic entry qualifications. APEL (C) allows Credit Transfer for individuals with working experience in the respective academic programmes.

5 TAKE ADVANTAGE OF OUR FINANCIAL AIDS

In addition to flexible studying hours, INTI also offers a host of financial aids that lets you study affordably.



0% interest
monthly payment plan*



EPF
withdrawal



HRD Corp Training
Assistance Scheme
*Skim Bantuan Latihan (SBL)***



PTPTN loans*

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 programs in partnership with some of the world's highest-rated universities. These partnerships enhance your academic credentials and provide access to prestigious institutions of higher learning globally. With opportunities to learn from international lecturers, participate in joint projects, and embark on international study tours, you will gain a truly global educational experience.



AUSTRALIA



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

BE EQUIPPED AT ANY STAGE OF YOUR CAREER

OUR PROGRAMMES - AN OVERVIEW

Whether it's evening classes or classes that are fully conducted online, you'll find a programme that's customised to fit your fast-paced lifestyle. You'll learn new skills that will help you succeed in today's ever-changing workplace. You'll learn from the best, in the real world. And you'll leave here with a stronger resume than the one you came here with.

GET AN AWARD-WINNING EDUCATION

Not only will you be empowered with a top-notch education, you'll also be highly employable with the skills you need to get ahead in your career. INTI is also proudly partnered with University of Hertfordshire, which means you'll get the same prestigious benefits right here at INTI.

University of Hertfordshire **UH**



University of Hertfordshire has been awarded Silver in the 2023 Teaching Excellence Framework (TEF) and has been commended for providing a high level of support to students from all backgrounds.





FAST TRACK

Your Career Progression with the Right Qualification via **APEL**



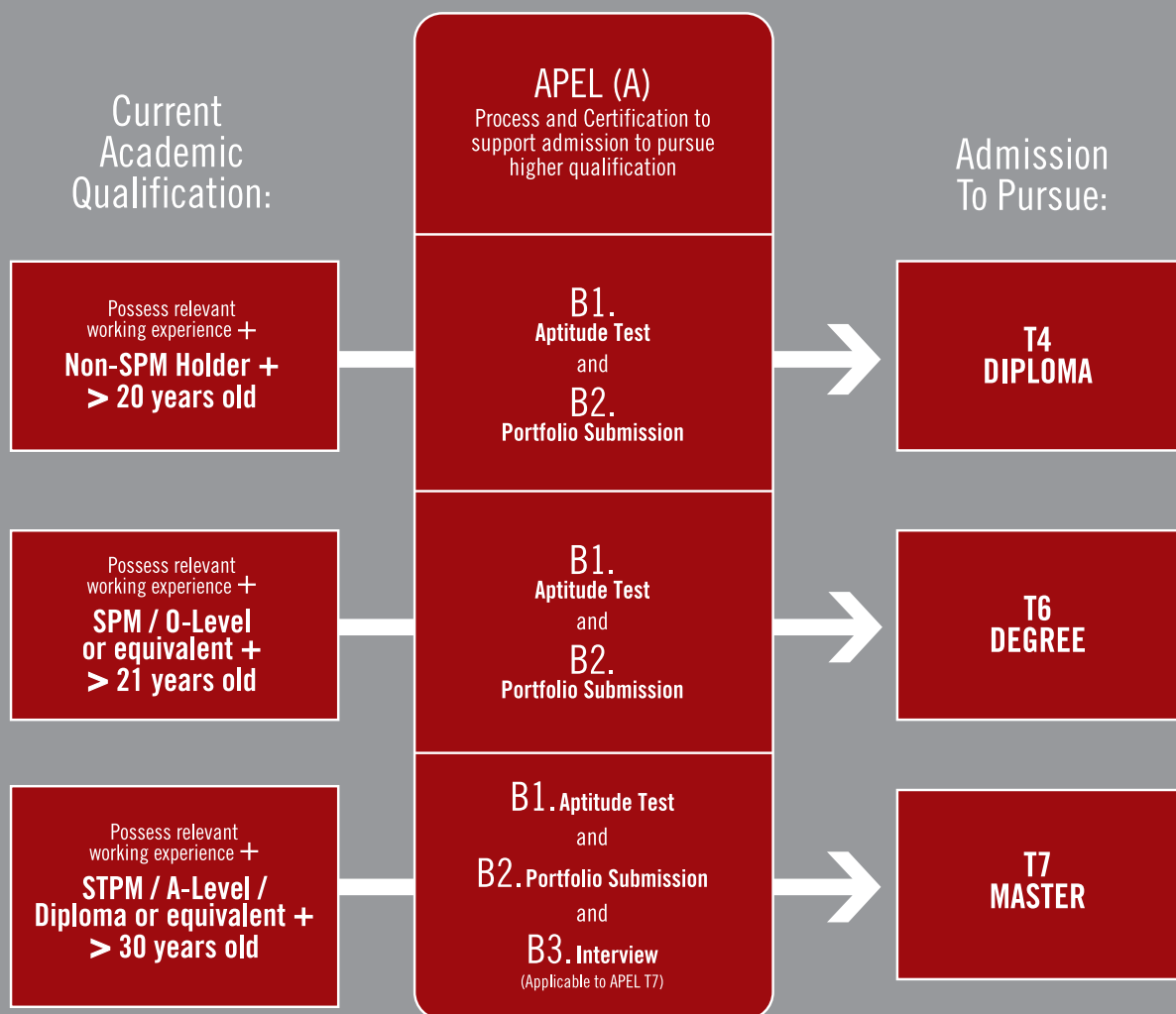
ACCREDITATION OF
PRIOR EXPERIENTIAL
LEARNING

WHAT IS APEL (A)?

Accreditation of Prior Experiential Learning (APEL) provides an opportunity for individuals with working experience but lack formal academic qualifications to pursue studies at Higher Education Institutions. In general, knowledge obtained through both formal education and work experience is assessed.

APEL involves the identification, documentation and assessment of prior experiential learning to determine the extent to which an individual has achieved the desired learning outcomes, for access to a programme of study and/or award of credits.

APEL (A) Application Process



For more information on APEL (A), please refer to www2.mqa.gov.my/portalapela/

WHAT IS APEL (C)?

ACCREDITATION of Prior Experiential Learning or APEL, is a systematic process that involves the identification, documentation and assessment of prior experiential learning to determine the extent to which an individual has achieved the desired learning outcomes, for access to a programme of study and/or award of credits.

APEL provides an opportunity for individuals with working experience but lack formal academic qualifications to pursue studies at Higher Education Institutions. In general, knowledge obtained through both formal education and work experience is assessed.

WHAT IS APEL (C)?

APEL for credit awards [APEL (C)] is the award of credit towards a course from an accredited programme of Higher Education Providers (HEPs).

WHY APEL (C)?

APEL (C) can help in reducing the duplication of learning and increasing self-confidence as well as enhances motivation of learners to continue learning. The credit awards are granted on the basis of the knowledge and skills acquired through informal and non-formal learning.

WHY INTI APEL (C)?

APEL for credit awards [APEL (C)] is the award of credit towards a course from an accredited programme of Higher Education Providers (HEPs). INTI International University is certified by the Malaysian Qualifications Agency (MQA) as a Higher Education Provider (HEP) to award APEL (C).

How Much Does It Cost?

Application fee for assessment
RM200 per subject

Credit transfer fee
RM500 per subject

How Can You Make The Most Of Your Work Experience?



Select An Area of Expertise:

- Marketing • Human Resources
- Management • Accounting and Finance
- Strategic Management
- Operations Management



Convert Your Work Experience to Credit Award with **APEL (C)**



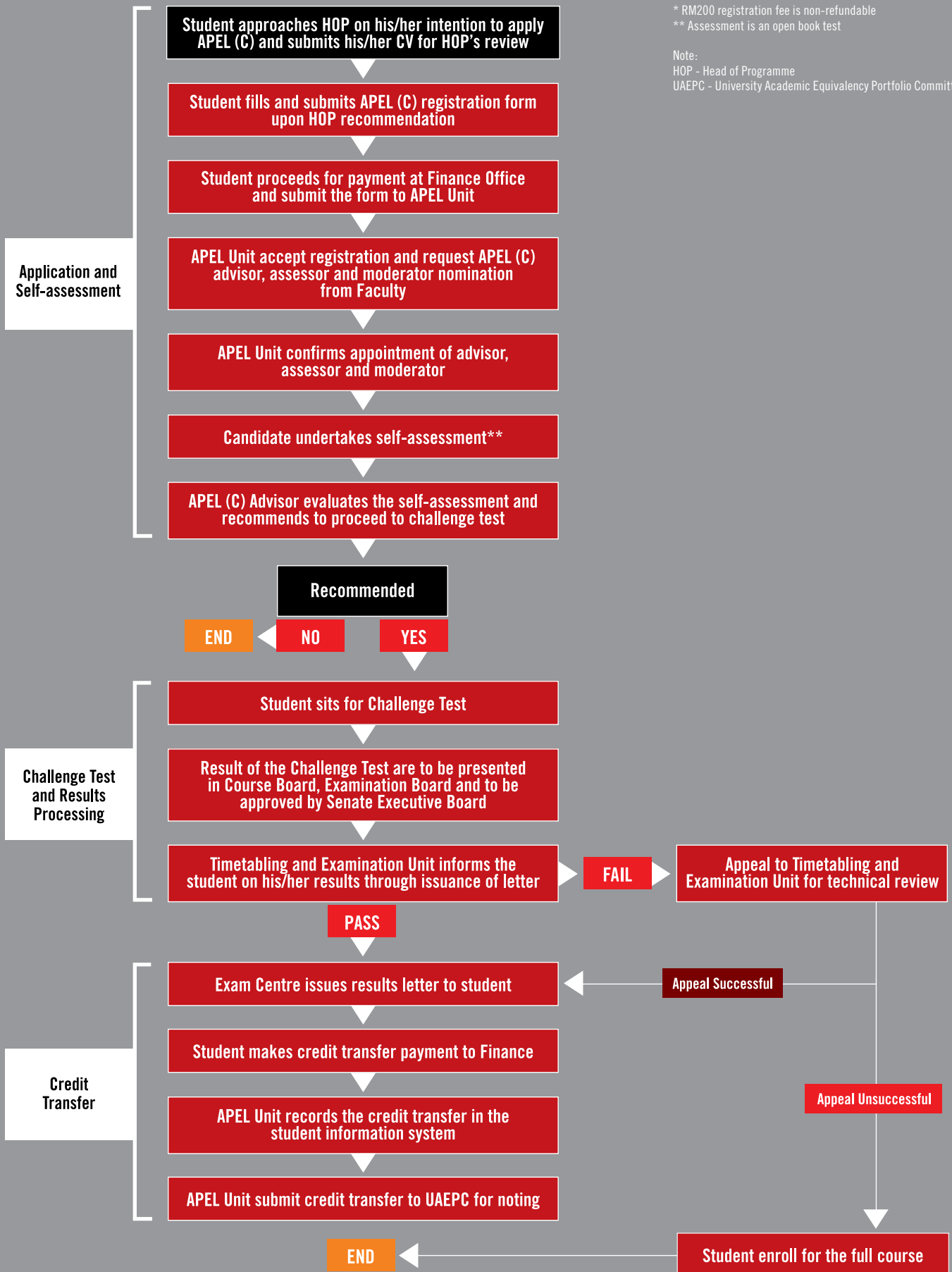
Get Credit Transfer For Up To Three Subjects
Save Up To 24 Weeks¹ of Study

¹Based on study mode of one module per term.

APEL (C) Application Process

* RM200 registration fee is non-refundable
 ** Assessment is an open book test

Note:
 HOP - Head of Programme
 UAEPC - University Academic Equivalency Portfolio Committee





Analytics

Analytics

Real-Time

Project

Tracking

Reports

Calendar

Tasks

Meetings

Archive

Tools

Users

Marketing

Database

Budget

Settings

Help



POSTGRADUATE STUDIES

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.

The programme combines advanced coursework with significant research components, focusing on both theoretical and practical aspects of business administration. Through individual, group assignments and projects, students will be able to utilise and apply existing knowledge and research in finance, marketing, management, entrepreneurship, and more.

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 and 3

- Dissertation

Offered at

INTI International University

(N/0414/8/0054)(02/27)(MQA/PA12509)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 3 Years

Part Time: 4 Years

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 3 / TOEFL 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 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.

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
- Thesis (50,000 words)

Year 3

- Thesis (continuation from Year 2)

Offered at

INTI International University
(N/0110/8/0012)(10/30)(MQA/PA16830)

Intake(s)

JAN, MAY & SEPT

Duration

Full Time: 3 Years

Part Time: 4 Years

Entry Requirements

- i. A Master's Degree (Level 7, MQF) in education fields as accepted by the University Senate; OR
- ii. A Master's Degree (Level 7, MQF) in non-education fields subject to passing prerequisite courses; OR
- iii. Other qualifications equivalent to a Master's Degree (Level 7, MQF) recognised by the Malaysian Government.

Meet any of these following English language requirements:

- i. A Master's Degree conducted in English*; OR
- ii. Credit 6 in MCE / SPM / GCE level; OR
- iii. MUET Band 3 / TOEFL IBT (30-31) / IELTS 4.0; 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

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

Offered at

INTI International University
(R2/545/8/0001)(09/27)(MQA/FA0025)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 3 Years

Part Time: 4 Years

Entry Requirements

- i. A Master's Degree in the field or related fields accepted by the University Senate; OR
- ii. Other qualifications equivalent to a Master's Degree recognised by the Government of Malaysia; OR
- iii. 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

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, 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
- Viva Voce in the final year

Offered at

INTI International University
(N/0613/8/0001)(03/27)(MQA/PA15291)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 3 Years

Part Time: 4 Years

Entry Requirements

- i. A Master's Degree (Level 7, MQF) in Computing or related fields as accepted by the University Senate; OR
- ii. 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
- iii. 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 equivalent to their working experience in the Computing or related fields; OR

- iv. 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:

- i. A Master's Degree conducted in English*; or
- ii. Credit 6 in MCE / SPM / GCE level; or
- iii. 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.

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)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 3 Years

Part Time: 4 Years

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 / TOEFL 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 (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 fulfill graduation requirements

Offered at

INTI International University
(N/0412/8/0002)(11/29)(MQA/PA15937)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 3 Years

Part Time: 4 Years

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.

DOCTOR OF PHILOSOPHY (INFORMATION SYSTEMS) (BY RESEARCH)

The programme enables students to undertake specialised and applied in-depth research work in computer science, network security, software engineering, business analytics, 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

Offered at

INTI International University
(R2/0611/7/0017)(10/27)(MQA/FA0030)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 3 Years

Part Time: 4 Years

Entry Requirements

- i. A Master's Degree (Level 7, MQF) in Computing or related fields as accepted by the University Senate; OR
- ii. 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
- iii. 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 equivalent to their working experience in the Computing or related fields; OR
- iv. 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:

- i. A Master's Degree conducted in English*; OR
- ii. IELTS score of 6.0; OR
- iii. 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.

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, problem solving, information management, 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

Offered at

INTI International University
(N/0700/8/0004)(02/27)(MQA/FA12510)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 3 Years
Part Time: 4 Years

Entry Requirements

- i. A Master's Degree in the field or related fields accepted by the University Senate; OR
- ii. Other qualifications equivalent to a Master's Degree recognised by the Government of Malaysia; OR
- iii. 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 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

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 with 60,000 to 100,000 words to fulfill the graduation requirements

Offered at

INTI International University
(R2/0414/8/0058)(08/27)(MQA/FA0028)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 3 Years

Part Time: 4 Years

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 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

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

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

Career opportunities

Business and Management Consultant, Business Analyst, Data Analyst, Marketing Analyst, Accounting/Finance/HR Analyst

Offered at

INTI International University
(N/0414/7/0026)(02/28)(MQA/FA16085)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 1 Year
Part Time: 2 Years

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.

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.

- 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

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

Offered at

INTI International University
(R3/0414/7/0067) (02/28)(A8770)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 1 Year

Part Time: 2 Years

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)

In collaboration with

University of Hertfordshire **UH**

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.

- Students who have successfully completed the programme will receive two awards:
 - a. An MBA from INTI International University; and
 - b. 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, which 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

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

Offered at

INTI International University
(R3/0414/7/0067)(02/28)(A8770)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 1 Year
Part Time: 2 Years

Entry Requirements

Additional entry requirement by the University of Hertfordshire:

- 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 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/PA15144)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 2 - 4 Years

Part Time: 3 - 6 Years

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.
- Candidates are required to achieve a minimum score of 4.0 in IELTS, Band 3 in MUET or its equivalent.

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
- Organisational Behaviour
- 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)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 1 Year

Part Time: 2 Years

Entry Requirements

- A Bachelor's Degree (Level 6, MQF) in education fields with a minimum CGPA of 2.50 or its equivalent, as accepted by the University Senate; OR
- A Bachelor's Degree in education fields, with a minimum CGPA of 2.00 can be accepted subject to rigorous internal assessment; OR
- A Bachelor's Degree with a minimum CGPA of 2.50 subject to passing prerequisite courses; OR
- A Bachelor's Degree with a minimum CGPA of 2.00 can be accepted subject to rigorous internal assessment AND passing prerequisite courses; OR
- Other qualifications equivalent to the above requirements and recognised by the Malaysian Government.
- Candidates are required to achieve a minimum score of 4.0 in IELTS, Band 3 in MUET or its equivalent.

MASTER OF ENTREPRENEURSHIP (E-COMMERCE)

The Master of Entrepreneurship (E-Commerce) programme is designed to 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 allows 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/FA11631)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 1 Year

Part Time: 2 Years

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.
- vi. Candidates are required to achieve a minimum score of 6.0 in IELTS, Band 4 in MUET or its equivalent.



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)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 1 Year
Part Time: 2 Years

Programme Structure

Core modules

- Intelligent Decision Support Systems (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

- 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.

Other Qualifications

Applicants with non-Computing qualifications are required to take an additional course, namely Fundamental of Computing.

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)(10/28)(MQA/FA11171)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 1 Year

Part Time: 2 Years

Programme Structure

Core modules

- Intelligent Decision Support Systems (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.

Other Qualifications

Applicants with non-Computing qualifications are required to take an additional course, namely Fundamental of Computing.

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.

Research Areas

- Additive Manufacturing
- Data Digitisation
- Data Mining in Engineering
- Digital Construction
- Process / Production Optimisation
- Reverse Engineering
- Smart Manufacturing

Career Opportunities

Technology Analyst, Engineering Scientist, 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)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 2 - 4 years

Part Time: 3 - 6 years

Entry Requirements

- 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
- 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
- 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).

Meet any of these English language requirements:

- A Bachelor's Degree conducted in English*; OR
- Credit 6 in MCE/SPM/GCE level;
- MUET Band 3.5/TOEFL score of 500 / IELTS score of 5.0; 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

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. The 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 maximise the utilisation 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 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 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/PA15143)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 2 Years
Part Time: 3 Years

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.
- Candidates are required to achieve a minimum score of 6.0 in IELTS, Band 4 in 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).

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 the 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 daily construction operations 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.

Programme 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)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 1 Year

Part Time: 2 Years

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.
- Candidates are required to achieve a minimum score of 5.0 in IELTS, 500 in TOEFL, Band 3.5 in MUET or its equivalent.

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.

MASTER OF SCIENCE IN CONSTRUCTION MANAGEMENT (FACILITY MANAGEMENT)

Advancement in the 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.

The 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 a more effective design, management, deployment and exploitation of leading-edge technology.

Programme 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)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 1 Year

Part Time: 2 Years

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.
- Candidates are required to achieve a minimum score of 5.0 in IELTS, 500 in TOEFL, Band 3.5 in MUET or its equivalent.

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.

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 patient-oriented 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.

Career opportunities

Director of Hospital Operations, Clinic Manager, Director of Patient Safety, Director of Business Development, Chief Officer, and Chief Executive Officer.

Programme Structure

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

- Business Research Methods
- Managing Entrepreneurship
- Issues in Global Business
- E-Commerce
- Business Economics
- Organisational Behavior
- Quality and Safety Management in Healthcare Sector
- Healthcare Technologies & Support Services
- Marketing Management
- Business Accounting and Finance
- Strategic Human Resource Management
- Strategic Management
- Medical Law, Regulations and Ethics
- MBA Project

Offered at

INTI International University

(N/0414/7/0014)(08/27)(MQA/FA15939)

Intake (s)

JAN, MAY & SEP

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).

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.

Career Opportunities

Physiotherapist, Lecturer, Academic Researcher, Entrepreneur, Centre Managers, Clinical Researcher and many more.

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

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

Offered at

INTI International University
(N/0915/7/0002)(08/29)(MQA/PA15849)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 2 Years

Part Time: 3 Years

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.

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.

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

Offered at

INTI International University
(N/0510/7/0001)(08/27)(MQA/PA15848)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 2 Years
Part Time: 3 Years

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).

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)

Intake (s)

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.





ONLINE LEARNING

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)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 3 Years

Part Time: 4 Years

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

MASTER OF BUSINESS ADMINISTRATION

Online Learning

Master of Business Administration (MBA) - Online Learning, is an ideal way to advance your career and at the same time you can manage other responsibilities in your life. This programme aims to equip the executive student with adequate knowledge and skills to be able to work in today's sophisticated business world. The programme aims to combine both international and local faculties and peers from diverse academic, industrial and cultural background which would result in an enhanced intellectual and personal experience.

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

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

Offered at

INTI International University
(R2/0414/7/0183)(03/30)(MQA/FA4572)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 1 Year

Part Time: 2 Years

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 or Band 4 in Malaysian University English Test (MUET) or its equivalent

MASTER IN EDUCATION MANAGEMENT

Online Learning

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
- Organisational Behaviour
- 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)

Intake (s)

JAN, MAY & SEP

Duration

1 Year (Full-time)
2 Years (Part-time)

Entry Requirements

- A Bachelor's Degree (Level 6, MQF) in education fields with a minimum CGPA of 2.50 or its equivalent, as accepted by the University Senate; OR
- A Bachelor's Degree in education fields, with a minimum CGPA of 2.00 can be accepted subject to rigorous internal assessment; OR
- A Bachelor's Degree with a minimum CGPA of 2.50 subject to passing prerequisite courses; OR
- A Bachelor's Degree with a minimum CGPA of 2.00 can be accepted subject to 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 SCIENCE IN CONSTRUCTION MANAGEMENT (BUILDING INFORMATION MODELLING)

Online Learning

The Master of Science in Construction Management (Building Information Modelling) 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.

Programme 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)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 1 Year
Part Time: 2 Years

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.
- Candidates are required to achieve a minimum score of 5.0 in IELTS, 500 in TOEFL, Band 3.5 in MUET or its equivalent.

NOTE: Candidates with Bachelor's Degree of Science or Technology 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.

MASTER IN INFORMATION TECHNOLOGY

Online Learning

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 Analyst, 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 Systems (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

Offered at:

INTI International University
(N-DL/0611/7/0001)(04/27)(MQA/FA15161)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 1 Year

Part Time: 2 Years

In collaboration with



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.

Other Qualifications

Applicants with non-Computing qualifications are required to take an additional course, namely Fundamental of Computing.



BACHELOR OF BUSINESS (HONOURS)

Online Learning



PTPTN funding is available for full-time study only¹



Delivered by qualified lecturers and guided by MQA-accredited academic practices



24/7 access to course materials anytime, anywhere



Each course will have one virtual consultation session per week



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.

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

Duration

Full Time: 3 Years

Part Time: 6 Years

Intake(s)

JAN, MAY & SEP

Entry Requirements

- UEC (Unified Examination Certificate): Pass UEC with 5 subjects at Grade B AND pass Mathematics and English
- STPM: Pass with CGPA 2.0 (Grade C in any 2 subjects) AND pass Mathematics and English in SPM or equivalent
- A Level: Pass A Level in 2 subjects; and Pass Mathematics and English in SPM, O-Level or equivalent
- SACE: 4 or 5 passes with ATAR of 55 AND pass in Mathematics and English at SPM level or its equivalent
- NSW (HSC): 10 units with ATAR of 55 AND pass in Mathematics and English at SPM level or its equivalent
- Australian Year 12: 4 or 5 passes with ATAR of 55 AND pass in Mathematics and English at SPM level or its equivalent
- Matriculation / Pre-University: Completion of matriculation / Pre-university programme with minimum CGPA of 2.0
- Diploma (Accredited): Completion of diploma in relevant fields with minimum CGPA of 2.0
- Entry via SPM prior to APEL T6

Offered at

INTI International University

¹ Eligible for credits transfer up to 11 subjects. Subject to meeting entry requirements and credit transfer mapping

* For Malaysian students who do not have Credit in SPM BM

Note: Programme structure is subject to change from time to time, INTI reserves the right to revise at any time as deemed necessary

BACHELOR OF COMPUTER SCIENCE (HONOURS)

Online Learning

The aim of this programme is to introduce the concepts and technologies of computing, in particular software engineering, 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
- Further, upon completion of all IBM courses, students will be eligible for an IBM Badge in Business Analytics or IBM Badge in Cloud Computing

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.

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.

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.

Offered at:

INTI International University
(N-DL/0613/6/0007)(08/27)(MQA/PA15938)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 3 Years
Part Time: 6 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*

Entry Requirements

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 minimum Grade C (CGPA 2.0) in Mathematics and 1 Science or ICT subject; OR passed STPM with 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 the above category (b) need to take and pass the reinforcement 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 is 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 above 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 Mathematics at SPM level can be exempted if the entry qualification has a Mathematics subject and the achievement is equivalent or higher than the requirement at SPM level.

Others:

Please refer to INTI International University

DIPLOMA IN BUSINESS MANAGEMENT

Flexible Learning

The Diploma in Business Management provides students with practical and applied knowledge and skills required to manage organisational development functions within the workplace.

At the end of the duration of study, students would be able to acquire an understanding of complex business issues and develop analytical and problem-solving skills, that would enable them to evaluate evidence, present arguments, make sound judgments and communicate effectively.

Offered at

INTI International College Subang
(R/0414/4/0132)(12/27)(MQA/FA5841)

INTI International College Penang
(R2/0414/4/0417)(10/30)(MQA/FA5844)

Intake (s)

JAN, APR & AUG

Duration

2.5 Years

Core Subjects

- Accounting in Practice
- Basic English Language Skills
- Business Analytics
- Business Communication
- Financial Skills for Managers
- Fundamentals of Economics
- Multiculturalism in the workplace
- Principles of Management
- Principles of Marketing
- Business Law
- Business Psychology
- Consumer Behavior
- Entrepreneurship
- Human Resource Management
- International Business
- Leadership skills for Managers
- Understanding Business Organisations
- Fundamentals of Operations Management
- Project Management
- Promotion and Branding

Elective (Choose one):

- Services Marketing
- Logistics in Supply Chain Management

MPU Subjects

- Bahasa Kebangsaan A*/ Sustainable Living
- Co-curriculum
- Appreciation of Ethics and Civilisations
- Integrity and Anti-Corruption

Entry Requirements

SPM / O-Level:

3 Credits with at least pass in Bahasa and History

UEC: 3Bs

Certificate:

Certificate in the relevant fields from a recognised institution by the Government of Malaysia with a CGPA of 2.0

Others:

- Other equivalent qualifications as recognised by the Government of Malaysia
- Entry via APEL T4

* For Malaysian students who do not have Credit in SPM BM

Note: Programme structure is subject to change from time to time, INTI reserves the right to revise at any time as deemed necessary

DIPLOMA IN BUSINESS

Online Learning

This programme aims to provide students with relevant knowledge and business skills required to deal effectively in a rapidly changing business environment.

Graduates will be able to acquire an understanding of complex business issues, develop analytical and problem-solving skills, leading to enhanced employment opportunities.

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

Offered at

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

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 2 Years
Part Time: 4 Years

Career Opportunities

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

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

Entry Requirements

SPM - Pass SPM, with a minimum of 3 credits in any subject

STPM - Pass STPM, with a minimum of Grade C (GP 2.00) in any subject

UEC - Pass UEC with 3Bs

STAM - Pass Sijil Tinggi Agama Malaysia (STAM) with Maqbul

SKM - Pass SKM Level 3 in a related field

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

Other equivalent qualifications recognised by the Malaysian Government.

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

Note: Programme structure is subject to change from time to time, INTI reserves the right to revise at any time as deemed necessary

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 programmes in Information Technology or related disciplines.

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

Offered at

INTI International University
(N-DL/0611/4/0086)(10/28)(MQA/FA14939)

Intake (s)

JAN, MAY & SEP

Duration

Full Time: 2 Years
Part Time: 4 Years

Career Opportunities

Information System Consultant, Data Analyst, Business Analyst, Business Research Consultant, Junior Programmer, Network Support Technician, Mobile Apps Developer

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

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: Innovations for a Sustainable Future
- Personal Branding with Media Literacy
- Bahasa Kebangsaan A*

Entry Requirements

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.

English Language Requirements

IELTS:

Band 4.0

CAMBRIDGE:

CAE (160)/CEFR B2

MUET:

Band 3

TOEFL:

IBT (30-31)

PTE: 36



* For Malaysian students who do not have Credit in SPM BM

Note: The Programme structure is subject to change. Please refer to the Head of Programme.



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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)}

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088-489 111 | Level 2 (South Wing) & Level 5, KM10, Jalan Tuaran Bypass, 88450 Kota Kinabalu, Sabah

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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



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Status Institution



Agensi Kelayakan Malaysia
Malaysian Qualification Agency



Member of MARPCU
Malaysian Association
of Private Colleges
and Universities