



PRE-  
UNIVERSITY

FROM ASIA'S FINEST TO THE WORLD'S ELITE

# YOUR FUTURE BUILT TODAY

At INTI, our mission is to bridge the needs of tomorrow through the competencies our students gain today, empowering them to become the leaders, innovators and game changers of the future. We are committed towards ensuring our students gain the competencies needed for the workplace of the future, and to work alongside the digital transformations driving today's global businesses in the **Fourth Industrial Revolution**.

RANKED IN THE **TOP 600** UNIVERSITIES IN THE WORLD



RANKED IN THE **2023 QS WORLD UNIVERSITY RANKINGS: ASIA**



**35+**  
years of empowering young minds

**4**  
campuses across Malaysia

**13,000+**  
students currently served

**1,000+**  
employees nationwide

**86,000+**  
graduates whose lives we have touched

INTI GRADUATE EMPLOYABILITY SURVEY 2017 VALIDATED BY BDO

**99%**  
of INTI graduates are employed within 6 MONTHS of graduation

**91%**  
of INTI graduates are PAID HIGHER than the market minimum average

**60%**  
of INTI graduates get job offers BEFORE they graduate

# WHY INTI?



## 800+ Industry Partners

INTI collaborates with more than 800 industry partners including local and global organisations such as IBM, Google, FedEx, Shell, Unilever, Intel, Microsoft, Huawei, SAS, DELL and more.



## 100% Internship Placement

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



## 1000+ World Class Employer Projects

More than 1000 world class employer projects since 2010



## Broad Range of Innovative Programmes

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



## Career Development

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



## Beyond Academic

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



## Vibrant Community

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



## World-Class Facilities

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

# SUCCEED GLOBALLY WITH THE INTI EDGE

THE INTI EDGE



## We Are INTERNATIONAL

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

### WORLD RENOWNED COLLABORATIONS WITH PRESTIGIOUS UNIVERSITIES

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



## INNOVATIVE Teaching & Learning

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



### CANVAS LMS

Canvas is INTI's online Learning Management System (LMS), where a variety of built-in tools can be customised to provide students and lecturers with unique and accessible teaching and learning experiences.

This technologically advanced and user-friendly system provides an excellent platform to build interconnected and collaborative digital teaching and learning opportunities that foster a holistic educational experience. With Canvas desktop and mobile versions, learning can take place anywhere and at any time.

### Supplementary Learning and Assessment Tools Used:

- RAPTIVITY: Interactive Building Software ranging from games, quizzes, simulations, presentations and more
- iSTUDIO: Personal Presentation System for real-time video production role-play



## 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.



### THE MENTOR-MENTEE PROGRAMME

Expand your social circles and future horizons



### PARENT / TEACHER MEETINGS

Get valuable feedback and grow



### LINKEDIN

Building your personal brand and your link to a world of opportunities

# COLLABORATION WITH INDUSTRY PARTNERS

Over the years, INTI has cultivated a strong engagement with multinational companies and large local organisations on diverse platforms to foster innovation curricula and develop future-ready graduates.



and many more



The platforms include:

- Industry Awards / Scholarships
- Employer Projects
- Boot Camps and Career Workshops
- INTI Leadership Series
- Faculty Industry Attachments
- Industry Advisory Boards
- Industry Skills Certifications
- Employer Centric Curricula
- Internships and Job Placements
- Coaching and Mentoring



# MAKE YOURSELF FUTURE READY

## INTI PRE-UNIVERSITY - THE FIRST STEP TO SUCCESS

Standing out from the crowd in a highly competitive job market requires you to have a decisive edge. The INTI Pre-University course not only prepares you for tertiary studies at the world's best academic institutions, it also empowers you with a holistic foundation of both soft skills and knowledge to succeed later in life. If you have your sights set on studying in a world-class university, the INTI Pre-University programme is the first step to success.



## INTI UNIVERSITY PLACEMENT SERVICES TEAM

The success story of every winner has a team backing them up every step of the way. To get you started on the road to success, INTI has a dedicated University Placement Services team that helps you take the guesswork out of applying for university.

Applying to a university abroad can be daunting, with the myriad of rules and regulations to comply with and multiple procedures to follow in the application process. INTI's experienced University Placement Services team can help with the entire process, making it less stressful and easier to understand. As a complimentary service for INTI students, the team is ever-ready to assist and offer the following services:

- Assistance with the application process for scholarships and university placements along with preliminary budgeting for living abroad
- Professional advice on selecting the best academic institution to fit a student's needs
- Advice to craft an effective study plan to meet the English language entry requirements for a selected academic programme
- Regular mock interview workshops to enable students to practice their skills before facing an actual university placement interview
- Assistance with facilitating a letter of recommendation for university applications for eligible students
- Special talks by invited speakers from overseas universities on succeeding in the university application process

## INDUSTRY ATTACHMENT PROGRAMME

A pioneer addition to the INTI Pre-University programme, students can volunteer for internships with accredited partners and learn more about the working world in a safe, supervised manner.

## PARENT / TEACHER CONSULTATION SESSIONS

To ensure students are progressing on the right path and caregivers are properly appraised of their child's progress, the INTI Pre-University course integrates regular parent-teacher meetings so that both sides can highlight any concerns that they have.

Student performance is also regularly monitored with an early warning system set in place to help bring them back on track should they fall behind or encounter challenges in their studies. For those who need further help, INTI has also provisioned Peer Assisted Study Sessions (PASS) where senior students help to guide academically poor students in order to improve their performance.

# WORLD-CLASS SUBJECT MATTER EXPERTS

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

## CAMBRIDGE A-LEVEL

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

## MEET SOME OF INTI'S SUBJECT MATTER EXPERTS

### CAMBRIDGE A-LEVEL



**SURESH ARUMUGAM**  
Economics  
29 years of experience



**TEO CHUN YEW**  
Mathematics  
22 years of experience



**SARA SEAH**  
Economics and Business  
24 years of experience



**TAN AI LIAN**  
Biology  
18 years of experience



**DR. RAMANI POOSPORAGI**  
Biology  
18 years of experience



**DR. MARISA KHOO**  
Biology  
16 years of experience



**TEOH SIEW CHIN**  
Physics  
11 years of experience



**DINASH KANDASAMY**  
Physics  
11 years of experience



**ABHILASHINI ACHUTHAN**  
Chemistry  
11 years of experience



**DR. LEY HOOD HONG**  
Physics  
10 years of experience

### FOUNDATION



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



**LINDA LAI**  
Economics  
27 years of experience



**SHINEY JOHN**  
Statistics and Mathematics  
27 years of experience



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



**DR. KUMAR KRISHNAN**  
Physics  
24 years of experience



**CHAN PEE VEN**  
Communication  
22 years of experience



**DR. NAZLINA MIRSULTAN**  
Business and Management  
20 years of experience



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



**DR. SOON EU HUI**  
Visual Communication and Digital Communication  
20 years of experience



**DR. LOH SHIN KING**  
Physics  
19 years of experience



**AROKIA RAJ**  
Information Technology  
19 years of experience



**LIM SZE THENG**  
Chemistry  
17 years of experience



**DR. OOI KUAN SAN**  
Chemistry  
17 years of experience



**LEONG WAI CHING**  
Biology  
15 years of experience



**OOI SAIK HUEY**  
Biology  
15 years of experience



**DR. SRIGANESHVARUN NAGARAJ**  
Visual Communication  
15 years of experience



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



**STANLEY J. LAJJUN**  
Business and Self Development Skills  
13 years of experience



**PROFESSOR DR. HO SOON MIN**  
Chemistry  
12 years of experience



**NADIA ABDUL SHUKOR**  
Chemistry  
11 years of experience



**DG. SITI AISYAH BINTI AG BAKAR**  
Accounting  
11 years of experience

# TOP ACHIEVERS

## CAMBRIDGE A-LEVEL 2023\*



4A\*  
BRYAN LAU JUN QIAN



4A\*  
CHAU LIANG LIANG



4A\*  
CHEONG KANG JIE



4A\*  
CHERMAINE WONG XIN MUN



4A\*  
JAVIER YEOH ZHI JI



4A\*  
LAI ZHEN HOU



4A\*  
RACHEL TAN ZHEN ZHEN



4A\*  
TANG JING QIAN



3A\*1A  
CHANG ZHE RUI



3A\*1A  
DING DAO EN



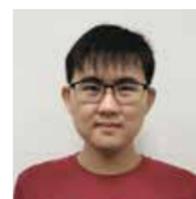
3A\*1A  
KOAY XIN YEN JOCELYN



3A\*1A  
NEOH LING SHI



3A\*1A  
RYAN KHOO KYE ERN



3A\*1A  
RYAN OH WEN HAN



2A\*2A  
EDMOND YEOH ZI EE



2A\*2A  
LEW JUN TUNG



2A\*2A  
RUBAN PREMKUMAR  
GEEVERUGHESE



1A\*3A  
CHUA LE YAO



1A\*3A  
DOREEN PNG SHI HUI



1A\*3A  
NGAN SYUEN YEE



4A  
AMIRA MARYAM NAJWA  
BINTI AMIR HUSSEIN



3A\*  
NICOLE YEOW ZHI YING



3A\*  
NG SING YEE



2A\*1A  
CHEOK HUI QI



2A\*1A  
DEANNA TAN SHENG WERN



2A\*1A  
GOH SHERN MING



2A\*1A  
TAN YONG SHENG



1A\*2A  
IMELDA LEE JING EN



1A\*2A  
JESLYN LEE AI JHYUN



1A\*2A  
RITIKA RAINA



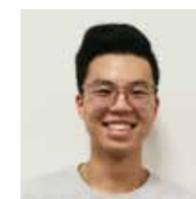
3A  
ELIZA THONG SING YEAN



3A  
JULIAN GOH HAN LIN



3A  
MAZIN BIN MOHD ZULHAIRI



3A  
NEOH YUEN JUAN



3A  
NG JIA YUAN



3A  
WONG KAI TONG



3A  
YONG LI-XUN

and more...

\* Based on Cambridge International A-Level May/June 2023 Examination Results.

# RECOGNISED AND ACCEPTED WORLDWIDE

Since 1986, our Pre-University programmes have enabled our students to enter the following prestigious universities.

## AUSTRALIA

Australian National University  
 Monash University  
 The University of Adelaide  
 The University of Melbourne  
 The University of New South Wales  
 The University of Queensland  
 The University of Sydney  
 The University of Western Australia  
 University of Tasmania  
 Queensland University of Technology  
 Swinburne University of Technology

## GERMANY

Mannheim University of Applied Sciences  
 University of Mannheim

## HONG KONG

The Chinese University of Hong Kong  
 The Hong Kong University of Science and Technology  
 The University of Hong Kong

## INDIA

Dinaya College, Salem  
 Manipal University, Manipal  
 Sri Ramachandra University

## IRELAND

Royal College of Surgeons, Ireland

## NEW ZEALAND

Auckland University of Technology  
 The University of Auckland  
 University of Otago  
 University of Canterbury

## SINGAPORE

Nanyang Technological University  
 National University of Singapore

## UNITED KINGDOM

Cardiff University  
 Durham University  
 Heriot-Watt University  
 Imperial College  
 King's College London  
 London School of Economics  
 Oxford University  
 The University of Bradford  
 The University of Manchester  
 The University of Sheffield  
 The University of Warwick  
 University College London  
 University of Cambridge  
 University of East Anglia  
 University of Edinburgh  
 University of Hertfordshire  
 University of Leeds  
 University of Leicester

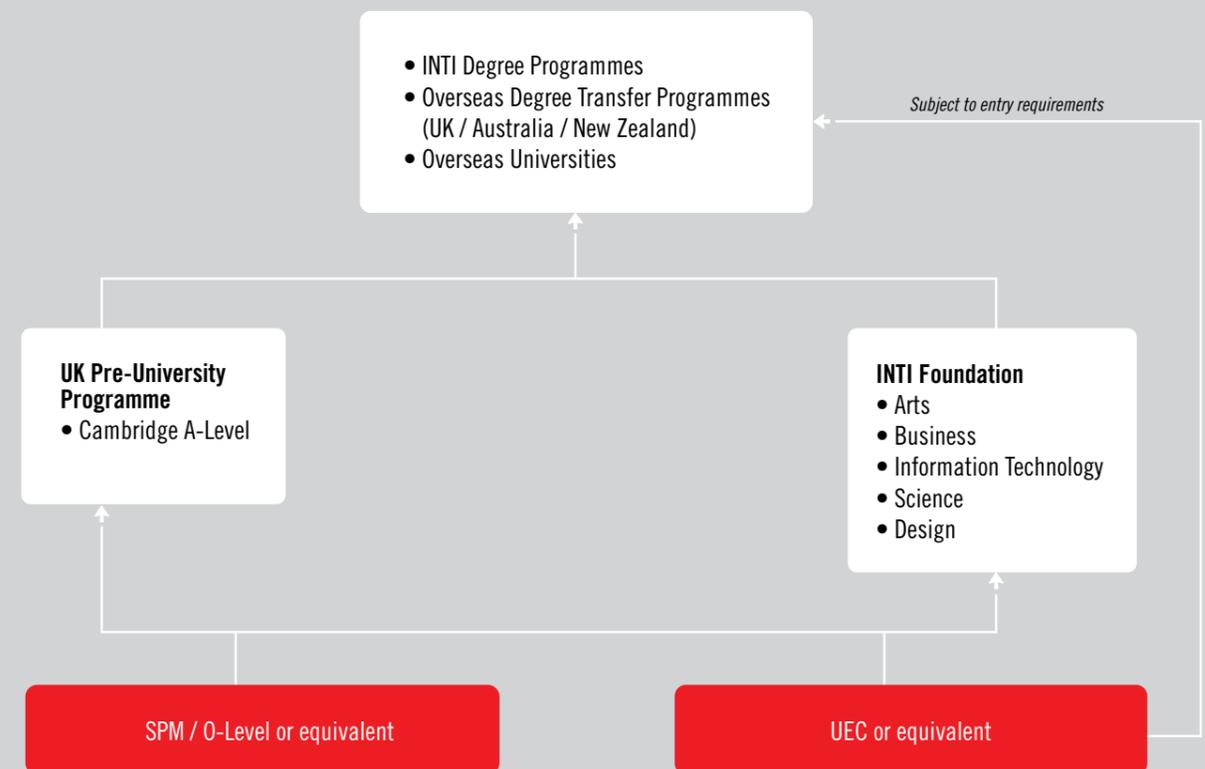
## UNITED STATES

Massachusetts Institute of Technology  
 Stony Brook University

# INTI PRE-U PATHWAY

## Popular Majors:

Accounting / Actuarial Science / Biotechnology / Biomedical Science / Business / Computing & IT / Dentistry / Engineering / Finance / Food Science / Law / Mass Communication / Medicine / Pharmacy / Psychology / Physiotherapy / International Business / Event Management / Quantity Surveying / Marketing



# ENTRY REQUIREMENTS

## **CAMBRIDGE A-LEVEL**

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

UEC / EQUIVALENT\*:  
3Bs including English

## **FOUNDATION IN ARTS**

SPM / O-LEVEL / EQUIVALENT:  
5 credits

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

## **FOUNDATION IN BUSINESS**

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

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

## **FOUNDATION IN INFORMATION TECHNOLOGY**

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

UEC / EQUIVALENT:  
3Bs including Mathematics

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

## **FOUNDATION IN DESIGN**

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

UEC / EQUIVALENT:  
3Bs

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

## **FOUNDATION IN SCIENCE**

*Engineering Pathway#*

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

UEC / EQUIVALENT:  
3Bs including Mathematics and Physics

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

*Pure Science / Other Science Area Pathway#*

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

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

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

*Computer Science & Information Technology Pathway#*

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

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

# CAMBRIDGE A-LEVEL (CAL)

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

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

## **International recognition**

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

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

## **Assessment**

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

## **Examination dates**

May / June  
October / November

## **Offered at**

INTI International College Subang  
(R3/010/3/0398)(L1/26)(A7476)

INTI International College Penang  
(R2/010/3/0208)(06/24)(A10116)

**INTAKES: JAN & JUL**

## **Duration**

1.5 years

## **Subjects offered**

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

## **Recommended subject combinations**

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

### **Medicine, Pharmacy, Dentistry, Sciences**

- Biology
- Chemistry
- Mathematics
- Physics

### **Engineering, Actuarial Science, Sciences**

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

### **Mass Communication, Finance, Commerce**

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

\* Subject prerequisites apply.

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

# Subject to campus availability.

\*Can only be taken as 4th subject in both campuses.

\*\* Only offered in INTI International College Penang

\*\*\*Only offered in INTI International College Subang

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

# FOUNDATION IN ARTS

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

## Mass Communication Pathway

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

## Business Management Pathway

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

## Psychology Pathway

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

## Assessment

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

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

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

## Offered at

INTI International University  
(R3/010/3/0092)(04/28)(A8768)

**INTAKES: JAN, MAY & AUG**

INTI International College Subang  
(R/010/3/0341)(04/25)(MQA/FA5600)

**INTAKES: JAN, APR & AUG**

## Duration

1 Year

*\* Prerequisite applies*

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

## Progression

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

### Mass Communication

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

### Business

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

### Psychology

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

## Courses offered

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

### Electives<sup>#</sup> (Please choose one Combination)

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

### Combination 1

- Digital Communication
- Visual Communication

### Combination 2

- Macroeconomics
- Microeconomics

### Combination 3

- Basic Sociology
- Fundamentals of Psychology

# FOUNDATION IN SCIENCE

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

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

*\* Prerequisite applies*

*\* Only offered in Penang campus*

*\*\* Only offered in INTI International University*

## Assessment

Assessment of individual courses consists of two components:

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

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

## Offered at

INTI International University  
(R2/010/3/0198)(03/24)(A10019)

**INTAKES: JAN, MAY & AUG**

INTI International College Subang  
(R/010/3/0445)(04/27)(MQA/FA8898)

INTI International College Penang  
(R/010/3/0422)(09/2028)(MQA/FA8334)

**INTAKES: JAN, APR & AUG**

## Duration

1 Year

## Progression

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

### Engineering

- Bachelor of Civil Engineering with Honours
- Bachelor of Mechanical Engineering with Honours
- Bachelor of Science (Hons) Quantity Surveying

### Medical & Health Sciences

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

### Biotechnology & Life Sciences

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

## Computing & IT

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

## Courses offered

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

### Elective papers for Biological Science/ Bioscience<sup>#</sup> Pathway

- Basic Computing
- Biology 1
- Biology 2
- Statistics

### Elective papers for Pure Science / Other Science Area<sup>#</sup> Pathway

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

### Elective papers for Engineering Pathway

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

# FOUNDATION IN BUSINESS

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

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

## Assessment

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

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

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

## Offered at

INTI International University  
(R2/010/3/0199)(04/24)(A4602)

**INTAKES: JAN, MAY & AUG**

INTI International College Subang  
(R2/010/3/0268)(12/24)(A10123)

INTI International College Penang  
(R2/010/3/0003)(10/2025)(A11600)

INTI College Sabah  
(R2/010/3/0259)(06/24)(A10005)

**INTAKES: JAN, APR & AUG**

## Duration

1 Year

## Progression

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

### Business

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

## Courses offered

Students are compulsory to complete 13 courses as follows:

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

\* Prerequisite applies

# FOUNDATION IN INFORMATION TECHNOLOGY

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

## IT Pathway

Students will take up Programming Techniques, Data Communication and Networking, Introduction to Database Management System and Advanced Mathematics to enable an understanding of the technical and humanistic aspects of computing.

## Assessment

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

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

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

## Offered at

INTI International University  
(N/482/3/0170)(06/26)(MQA/PA14588)

**INTAKES: JAN, MAY & AUG**

INTI International College Subang  
(N/482/3/0169)(05/26)(MQA/PA14514)

INTI International College Penang  
(N/482/3/0172)(07/2026)(MQA/PA14720)

**INTAKES: JAN, APR & AUG**

## Duration

1 Year

## Progression

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

### Information Technology

- Swinburne University of Technology, Australia
- Bachelor of Computer Science 3+0
- Bachelor of Business Information Systems 3+0

Coventry University, UK

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

## Courses offered

Compulsory (13 courses):

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

\* Prerequisite applies

# FOUNDATION IN DESIGN

The Foundation in Design programme offers a broad-based scope for exploration and experimentation that will enable students to become independent thinkers, creators or designers.

Students are exposed to topics and projects which will allow them to become creative thinkers and find practical applications that can be translated into working ideas and designs. The programme also enables students to develop a range of practical skills and fundamental knowledge in relation to art & design, preparing them for smooth progress to a design degree of their choice.

## Highlights

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

## Offered at

INTI International College Subang  
(R2/010/3/0417)(03/27)(MQA/FA1292)

**INTAKES: JAN, APR & AUG**

## Duration

1 Year

## Programme structure

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



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

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

# HEAR WHAT OUR ALUMNI SAY



“Studying A-Level at INTI has broadened my knowledge and offered me new perspectives. INTI has provided me with numerous opportunities to excel in both my academic pursuits and extracurricular activities. I want to express my sincere gratitude to the dedicated lecturers, staff, and faculty members of INTI for their unwavering support. I am especially thankful to my exceptional lecturers who have significantly aided me in my studies and offered invaluable guidance during my A-Level. I take immense pride in being a part of the INTI community.”

**IVY LIEW XIN YI** (Malaysia's Top A-Level Achiever in Law)  
Cambridge A-Level

“As an INTI graduate, I have cultivated essential skills such as critical thinking, communication, and independent learning. These proficiencies prove invaluable in a data science degree, where one leverages mathematical and computational tools to analyse vast datasets, effectively addressing real-life challenges.”

**MUHAMMAD ELYAS BIN MOHD FAIZAL**  
Cambridge A-Level



“As a current student in the Bachelor of Business Finance programme at INTI, my educational journey started with the Foundation in Business, and it has been truly enlightening and life changing. Participating in a variety of enjoyable activities, societies, and workshops during my Foundation year has given me priceless experience and created cherished memories. I am deeply thankful to INTI for giving me this chance to embark on such an incredible and transformative journey. The knowledge and experiences I've gained here will undoubtedly steer me towards a successful and fulfilling future.”

**MOVINRAJ RAMAN**  
Foundation in Business

“Studying Foundation in Arts has truly been an eye-opening and life-changing journey for me. The exceptional lecturers and helpful classmates created a conducive learning atmosphere that made my academic experience not only achievable but also enjoyable. With their support and motivation, I discovered my interest in Mass Communication, which drove me to pursue a Bachelor's Degree in Mass Communication at INTI. The knowledge and skills I gained during my Foundation in Arts studies have undeniably shaped my trajectory and provided me with a clearer path in my academic pursuits.”

**AUDREY LUM MUN HUIEN**  
Foundation in Arts



“As a proud alumnus of this course, I can personally attest to the outstanding lecturers, comprehensive curriculum, motivating learning atmosphere, helpful classmates, and dedicated programme head. The combination of these exceptional qualities made my time at INTI both enjoyable and meaningful. However, it's important to recognise that this programme came with its set of challenges. As one of the few students who achieved a perfect 4.0 GPA, I can confirm that this programme pushes you to surpass your limits and attain high levels of academic excellence. Choosing the Foundation in Science programme at INTI is a decision that will propel you to the next level of your educational journey.”

**LOW JIAN HE**  
Foundation in Science

## Get Connected with INTI!



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INTI International University & Colleges

### INTI NETWORK

**INTI INTERNATIONAL UNIVERSITY** DU022(N)  
06-798 2000 | Persiaran Perdana BBN, 71800 Putra Nilai

**INTI INTERNATIONAL COLLEGE SUBANG** DK249-01(B)  
03-5623 2800 | No. 3, Jalan SS15/8, 47500 Subang Jaya

**INTI INTERNATIONAL COLLEGE PENANG** DK249-02(P)  
04-631 0138 | No. 1-Z, Lebuh Bukit Jambul, 11900 Penang

**INTI COLLEGE SABAH** DK249-03(S)  
088-489 111 | Level 2 (South Wing) & Level 5, Institut Sinaran,  
KM10, Jalan Tuaran Bypass, 88450 Kota Kinabalu, Sabah

### INTI EDUCATION COUNSELLING CENTRES <sup>(266729-P)</sup>

**PERAK** 05-241 1933 | No. 258, Jalan Sultan Iskandar, 30000 Ipoh

**JOHOR** 07-364 7537 | No. 25, 25-01, Jalan Austin Heights 8/1, Taman Austin Heights, 81100 Johor Bahru

**PAHANG** 09-560 4657 | B16, Jalan Seri Kuantan 81, Kuantan Star City II, 25300 Kuantan

**SARAWAK** 082-265 897 | Ground Floor SL. 38. Lot 3257, Block 16, Gala City, Jalan Tun Jugah, 93350 Kuching

