



AUP

AMERICAN DEGREE TRANSFER PROGRAM



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.

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



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



YOUR FUTURE BUILT TODAY

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

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

ACHIEVEMENTS AND RECOGNITION

4

Campuses
Nationwide

95,000+

Graduates

16,000+

Students

#509

In the World



#170

In Asia



QS “Rising Star”
Award 2025



Malaysia's Best
Higher Education
Group Award 2025



Educoop (Koperasi
Pendidikan Swasta
Malaysia Berhad)

WINNER
Excellence Award:
Internal Quality Assurance
MQA Awards 2025



Award is for Sabang campus

Employers' Choice
Award 2025

Talentbank's National Graduate
Employability Index (GE Index)



WHY INTI?



1000+ Industry Partners

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



100% Internship Placement

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



3000+ World Class Employer Projects

More than 3000 world class employer projects since 2010



Broad Range of Innovative Programmes

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



Career Development

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



Beyond Academic

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



Vibrant Community

Immerse yourself in a diverse and vibrant international community of over 16,000 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 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.

Coventry University

University of Hertfordshire UH

Sheffield Hallam University
Knowledge Applied

Southern New Hampshire University

SWINBURNE UNIVERSITY OF TECHNOLOGY

CY CERGY PARIS UNIVERSITÉ

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

DRIVING SUCCESS THROUGH INDUSTRY COLLABORATION

Over the years, INTI has built powerful collaborations with leading multinational corporations and major local organisations across diverse platforms. These partnerships drive innovative curricula, enrich classroom learning with real-world insights, and ensure our students develop into future-ready graduates. Through these strong industry connections, our students gain access to:

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

These initiatives ensure our graduates gain the skills, confidence, and job readiness employers demand.

Employer's Choice of University Award

Graduate employability is at the core of what we do. Our close industry ties and job-focused training make INTI a preferred source of talent, earning us the Employer's Choice of University Award by Talentbank's Graduate Employability (GE) Index for two consecutive years – **2024 and 2025**.



Our graduates are highly sought after. We prepare them to become world and future-ready professionals, equipped with the skills employers value most and the ability to contribute effectively in the workplace.



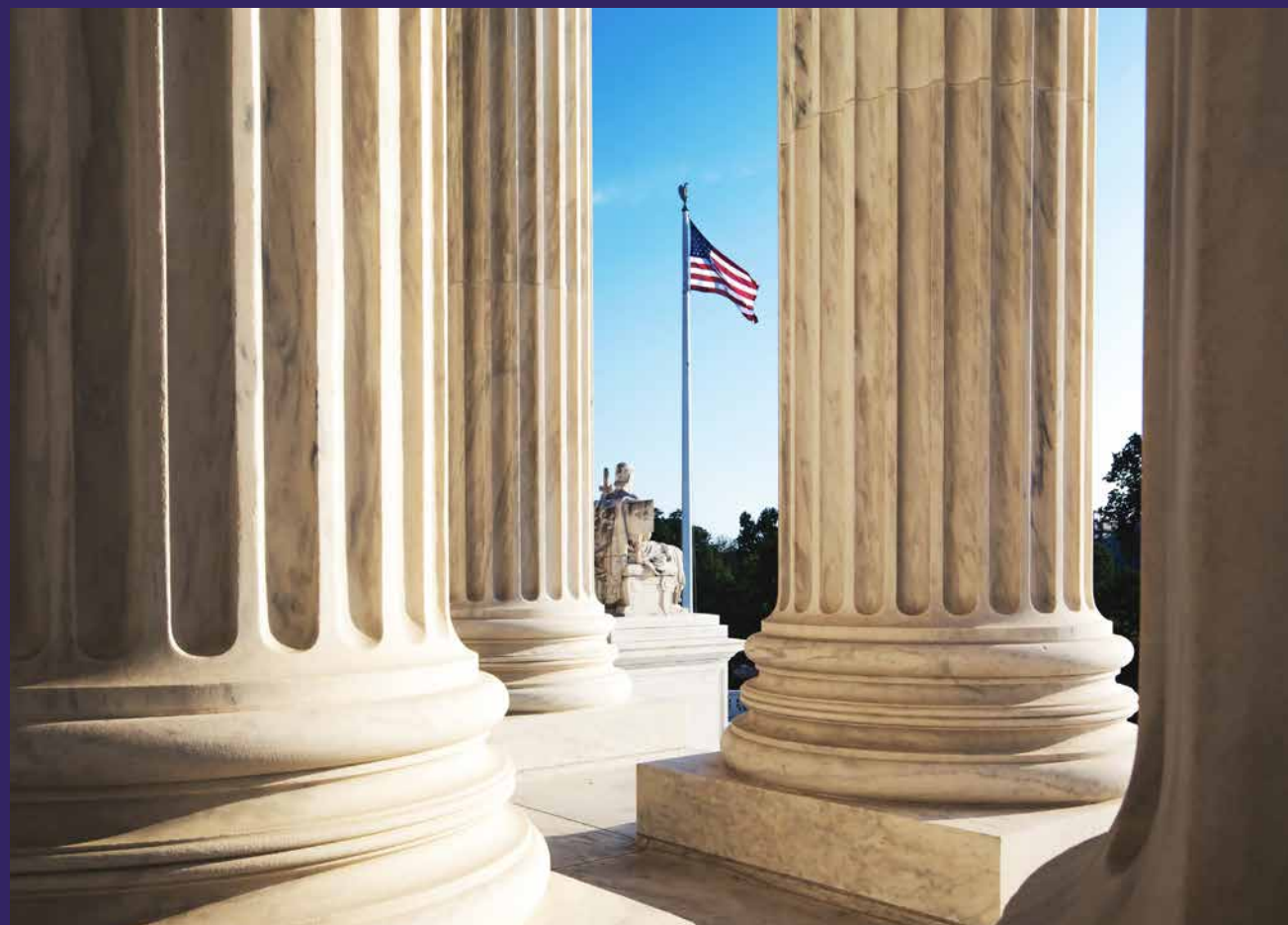
Our Industry Partners:



and many more

FULFILL YOUR AMERICAN DREAM

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



1. NATIONAL RECOGNITION BY THE US GOVERNMENT

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

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

2. LARGEST ALUMNI NETWORK IN MALAYSIA

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

3. CHOOSE FROM OVER 300 UNIVERSITIES IN THE US

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

4. SUPERB UNIVERSITY PLACEMENT SERVICES

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

5. COMPREHENSIVE STUDY PLANS

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

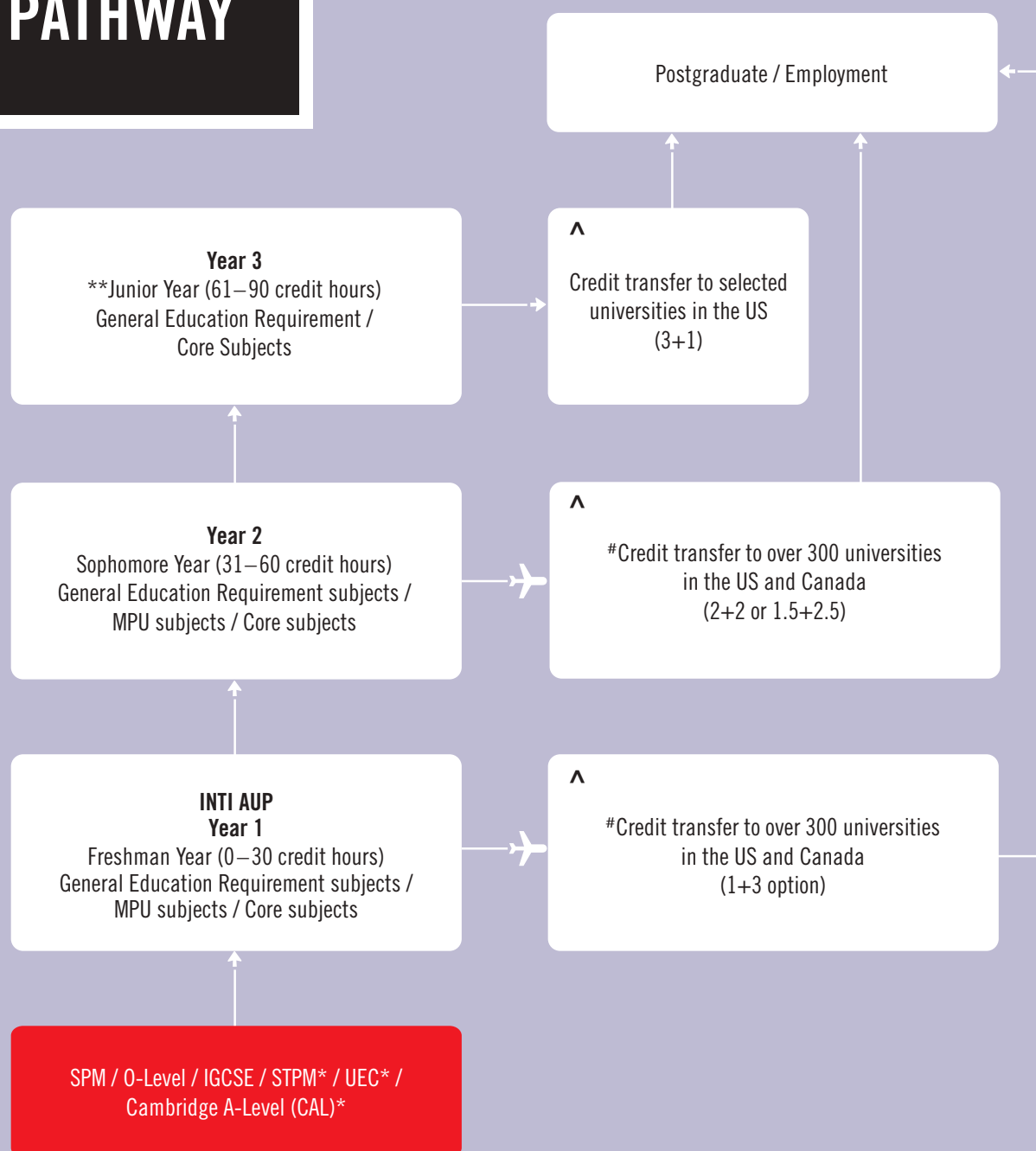
6. EXCLUSIVE SCHOLARSHIPS FOR ELIGIBLE STUDENTS

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

7. POPULAR MAJORS

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

INTI AUP PATHWAY



^Subject to visa application approval.
 # Subject to credit transfer evaluation. Option to transfer to Europe, New Zealand, UK, Australia and Japan.
 * Exemptions will be given on a case-by-case basis for Cambridge A-Level (CAL), STPM and UEC students.
 ** Selected majors and universities only.
 Please check with INTI counselors for more information.

ENTRY REQUIREMENTS

AMERICAN DEGREE TRANSFER PROGRAM (AUP)

One of the following examinations or their equivalents:

SPM / O-LEVEL:
Pass with 5 credits

Unified Examination Certificate (UEC) :
5Bs

STPM / A-LEVEL:
2 Passes or CGPA 2.0

FOUNDATION:
Having successfully completed recognised Foundation Program

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

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

CANADIAN PRE-UNIVERSITY:
Pass 6 subjects with average 55

AUSTRALIAN YEAR 12:
Average 55

NEW SOUTH WALES HIGHER SCHOOL CERTIFICATE:
Pass in 5 subjects

DIPLOMA:
Having successfully completed recognised Diplomas with CGPA 2.0

Note:
Any other qualifications, please contact CAE Office

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



ACTUARIAL SCIENCE

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

Professional examination

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

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

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

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

Popular universities for Actuarial Science

US Universities

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

Canadian Universities

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

Sample curriculum for Year 1 and 2

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

Offered at

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

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

INTAKE: JAN, MAY & AUG

Duration

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

BIOSCIENCES

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

**Popular majors/
partial list of majors available**

BIOTECHNOLOGY

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

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

BIOINFORMATICS

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

BIOCHEMISTRY

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

BIOMEDICAL SCIENCE

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

MICROBIOLOGY

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

MOLECULAR BIOLOGY

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

Employment opportunities

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

Popular universities for Biosciences

US Universities

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

Canadian Universities

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

Sample curriculum for Year 1 and 2

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

Offered at

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

INTAKE: JAN, MAY & AUG

Duration

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



BUSINESS

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

Popular majors / partial list of majors available

ACCOUNTING

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

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

FASHION MARKETING

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

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

HUMAN RESOURCE MANAGEMENT

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

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

MANAGEMENT INFORMATION SYSTEMS (MIS)

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

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

ENTREPRENEURSHIP STUDIES

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

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

INTERNATIONAL BUSINESS

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

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

MARKETING

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

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

FINANCE

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

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

SUPPLY CHAIN MANAGEMENT

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

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

DIGITAL MARKETING

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

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

Offered at

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

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

INTAKE: JAN, MAY & AUG

Duration

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

Popular universities for Business

US Universities

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

Canadian Universities

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

New Zealand Universities

- University of Waikato

Sample curriculum for Year 1 and 2

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

COMPUTER SCIENCE

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

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

Popular majors / partial list of majors available

COMPUTER SCIENCE

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

Employment opportunities

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

COMPUTER INFORMATION SYSTEMS

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

Employment opportunities

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

BUSINESS INFORMATION TECHNOLOGY

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

Employment opportunities

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

MULTIMEDIA DEVELOPMENT / SYSTEMS

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

Employment opportunities

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

COMPUTATIONAL BIOLOGY

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

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

Employment opportunities

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

SOFTWARE DEVELOPMENT / PROGRAMMING

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

Employment opportunities

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

MANAGEMENT INFORMATION SYSTEMS

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

Employment opportunities

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

CYBER SECURITY / INFORMATION ASSURANCE

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

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

Employment opportunities

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

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

INTAKE: JAN, MAY & AUG

Duration

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

Popular universities for Computer Science

US Universities

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

Canadian Universities

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

Sample curriculum for Year 1 and 2

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

ENGINEERING

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

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

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

Popular majors / partial list of majors available

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

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

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

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

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

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

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

Employment opportunities
Management Agencies, Business & Consulting Services

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

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

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

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

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

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

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

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

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

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

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

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

Offered at

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

INTAKE: JAN, MAY & AUG

Duration

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

Popular universities for Engineering

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

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

Sample curriculum for Year 1 and 2

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

HEALTH AND APPLIED SCIENCES

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

Popular majors / partial list of majors available

MEDICAL TECHNOLOGY

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

Employment opportunities

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

NEUROSCIENCE

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

Employment opportunities

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

FOOD SCIENCE AND NUTRITION

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

Employment opportunities

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

DIETETICS

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

Employment opportunities

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

NURSING

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

Employment opportunities

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

NANOTECHNOLOGY

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

Employment opportunities

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

ASTROPHYSICS

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

Employment opportunities

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

FORENSICS

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

Employment opportunities

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

Offered at

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

INTI International College Penang

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

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

INTAKE: JAN, MAY & AUG

Duration

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

Popular universities for Health and Applied Sciences

US Universities

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

Canadian Universities

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

Sample curriculum for Year 1 and 2

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

MASS COMMUNICATION

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

Popular majors / partial list of majors available

JOURNALISM

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

Employment opportunities

Journalist, Broadcast Journalist, Film Director or Film Producer

ADVERTISING

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

Employment opportunities

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

RADIO AND TELEVISION

(Broadcast Journalism)

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

Employment opportunities

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

MASS COMMUNICATION

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

Employment opportunities

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

PUBLIC RELATIONS

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

Employment opportunities

Public Relations Executive, Corporate Communications Executive

NEW MEDIA

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

Employment opportunities

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

COMMUNICATION

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

Offered at

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INTI International College Penang

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

INTAKE: JAN, MAY & AUG

Duration

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

Popular universities for Mass Communication

US universities

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

Canadian Universities

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

Sample curriculum for Year 1 and 2

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

PSYCHOLOGY

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

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

Popular majors / partial list of majors available

CLINICAL PSYCHOLOGY

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

COUNSELING PSYCHOLOGY

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

DEVELOPMENT PSYCHOLOGY

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

EDUCATIONAL PSYCHOLOGY

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

SOCIAL PSYCHOLOGY

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

SPORTS PSYCHOLOGY

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

EXPERIMENTAL PSYCHOLOGY

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

FORENSIC PSYCHOLOGY

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

INDUSTRIAL / ORGANIZATIONAL PSYCHOLOGY

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

SCHOOL PSYCHOLOGY

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

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

Offered at

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

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

INTAKE: JAN, MAY & AUG

Duration

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

Popular universities for Psychology

US Universities

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

Canadian Universities

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

New Zealand Universities

- University of Waikato

Sample curriculum for Year 1 and 2

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



LIST OF POPULAR UNIVERSITIES

 LIST OF SOME POPULAR UNIVERSITIES WITH APPROXIMATE TUITION COST AND OTHER EXPENSES (USD) PER ANNUM (2025-2026)					
	United States Universities / Colleges	Tuition Fees	Cost of Living	Total Expenses	Ranking
1	Arizona State University, Tempe, ARIZONA	\$37,202.00	\$26,935.00	\$64,137.00	NU #121
2	Arkansas State University, Jonesboro, ARKANSAS	\$16,560.00	\$13,090.00	\$29,650.00	NU # 342
3	*Bemidji State University, Bemidji, MINNESOTA	\$10,198.00	\$15,661.00	\$25,859.00	RUMW #91
4	California State University, Chico, CALIFORNIA	\$10,656.00	\$24,216.00	\$34,872.00	RUW #20
5	California State University, Fresno, CALIFORNIA	\$17,400.00	\$14,329.00	\$31,729.00	NU #179
6	Cornell University, Ithaca, NEW YORK	\$71,266.00	\$21,578.00	\$92,844.00	NU #11
7	Drake University, Des Moines, IOWA	\$52,130.00	\$13,648.00	\$65,778.00	NU #179
8	Embry-Riddle Aeronautical University, Daytona Beach, FLORIDA	\$44,074.00	\$16,416.00	\$60,490.00	RUS #5
9	Grand Valley State University, Allendale, MICHIGAN	\$21,548.00	\$14,399.00	\$35,947.00	NU #244
10	Illinois Institute of Technology, Chicago, ILLINOIS	\$52,386.00	\$25,102.00	\$77,488.00	NU #105
11	Indiana University of Bloomington, Bloomington, INDIANA	\$41,891.00	\$18,458.00	\$60,349.00	NU #34
12	Indiana University of Pennsylvania, Indiana, PENNSYLVANIA	\$14,864.00	\$15,997.00	\$30,861.00	NU #329
13	Indiana University at Indianapolis, INDIANA	\$34,891.00	\$17,937.00	\$52,828.00	NU #196
14	Iowa State University, Ames, IOWA	\$28,881.00	\$18,720.00	\$47,601.00	NU #121
15	Louisiana State University, Baton Rouge, LOUISIANA	\$28,631.00	\$18,000.00	\$46,631.00	NU #179
16	Michigan State University, East Lansing, MICHIGAN	\$45,178.00	\$21,097.00	\$66,275.00	NU #63
17	Missouri University of Science and Technology, Rolla, MISSOURI	\$33,466.00	\$20,646.00	\$54,112.00	NU #196
18	Missouri State University, Springfield,MISSOURI	\$10,484.00	\$16,404.00	\$26,888.00	NU #352
19	Montana State University, Bozeman, MONTANA	\$30,784.00	\$18,588.00	\$49,372.00	NU #296
20	Northwestern University, Evanston, ILLINOIS	\$68,322.00	\$26,349.00	\$94,671.00	NU #6
21	Northern Arizona University, Flagstaff, ARIZONA	\$29,880.00	\$19,148.00	\$49,028.00	NU #244
22	Ohio State University, Columbus, OHIO	\$42,950.00	\$23,274.00	\$66,224.00	NU #41
23	Oklahoma State University, Stillwater, OKLAHOMA	\$29,440.00	\$20,488.00	\$49,928.00	NU #196
24	Pennsylvania State University, University Park, PENNSYLVANIA	\$47,708.00	\$12,984.00	\$60,692.00	NU #63
25	Purdue University, West Lafayette, INDIANA	\$33,154.00	\$15,330.00	\$48,484.00	NU #43
26	Rutgers, The State U of New Jersey, New Brunswick, NEW JERSEY	\$37,442.00	\$21,558.00	\$59,000.00	NU #41
27	San Jose State University, San Jose, CALIFORNIA	\$18,490.00	\$28,729.00	\$47,219.00	RUW #4
28	San Francisco State University, San Francisco, CALIFORNIA	\$8,256.00	\$29,156.00	\$37,412.00	NU #204
29	South Dakota State University, Brookings, SOUTH DAKOTA	\$5,642.00	\$19,682.00	\$25,324.00	NU #266
30	State University of New York at Albany, Albany, NEW YORK	\$33,893.00	\$19,033.00	\$52,926.00	NU #121
31	State University of New York at Binghamton, Binghamton, NEW YORK	\$26,950.00	\$25,174.00	\$52,124.00	NU #73
32	State University of New York at Buffalo, Buffalo, NEW YORK	\$33,800.00	\$22,300.00	\$56,100.00	NU #76
33	State University of New York at Stony Brook, Stony Brook, NEW YORK	\$31,046.00	\$22,982.00	\$54,028.00	NU #58
34	*St. Cloud State University, St. Cloud, MINNESOTA	\$9,694.00	\$16,876.00	\$26,570.00	RUMW #98
35	Texas A & M University, College Station, TEXAS	\$23,930.00	\$14,818.00	\$38,748.00	NU #51
36	University of Arkansas, Fayetteville, ARKANSAS	\$29,966.00	\$21,326.00	\$51,292.00	NU #189
37	*University of Central Arkansas, Conway, ARKANSAS	\$11,000.00	\$13,200.00	\$24,200.00	NU #377
38	University of Central Oklahoma, Edmond, OKLAHOMA	\$13,100.00	\$12,100.00	\$25,200.00	RUW #70

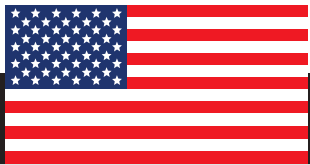
	United States Universities / Colleges	Tuition Fees	Cost of Living	Total Expenses	Ranking
39	University of Hawaii at Manoa, Honolulu, HAWAII	\$34,218.00	\$24,312.00	\$58,530.00	NU #171
40	University of Illinois at Urbana Champaign, Champaign, ILLINOIS	\$31,208.00	\$26,332.00	\$57,540.00	NU #33
41	University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

 LIST OF SOME POPULAR UNIVERSITIES WITH APPROXIMATE TUITION COST AND OTHER EXPENSES (CND) PER ANNUM (2025-2026)					
	Canadian Universities / Colleges	Tuition Fees	Cost of Living	Total Expenses	Ranking
1	Acadia University, NOVA SCOTIA	\$24,889.00	\$19,659.10	\$44,548.10	N/A
2	Memorial University of New Foundland, NEW FOUNDLAND	\$21,630.00	\$11,370.00	\$33,000.00	N/A
3	Trent University, ONTARIO	\$28,286.00	\$21,145.00	\$49,431.00	N/A
4	University of Alberta, ALBERTA	\$40,300.80	\$16,770.45	\$57,071.25	N/A
5	University of Lethbridge, ALBERTA	\$23,320.00	\$15,550.00	\$38,870.00	N/A
6	University of Manitoba, MANITOBA	\$27,300.00	\$18,000.00	\$45,300.00	N/A
7	University of New Brunswick, NEW BRUNSWICK	\$22,294.00	\$13,806.00	\$36,100.00	N/A
8	University of Saskatchewan, SASKATCHEWAN	\$47,803.00	\$15,000.00	\$62,803.00	N/A
9	University of Victoria, BRITISH COLUMBIA	\$35,448.00	\$13,127.00	\$48,575.00	N/A
10	University of Windsor, ONTARIO	\$20,435.00	\$13,668.00	\$34,103.00	N/A
11	University of Winnipeg, MANITOBA	\$24,810.00	\$19,744.00	\$44,554.00	N/A
12	University of Waterloo, ONTARIO	\$73,000.00	\$16,968.00	\$89,968.00	N/A
13	York University, TORONTO	\$37,281.00	\$19,598.00	\$56,879.00	N/A

 LIST OF SOME POPULAR UNIVERSITIES WITH APPROXIMATE TUITION COST AND OTHER EXPENSES (NZD) PER ANNUM (2025-2026)					
	New Zealand Universities / Colleges	Tuition Fees	Cost of Living	Total Expenses	Ranking
1	University of Waikato	\$38,000 - 46,000	\$18,000.00	\$56,000 - 64,000	N/A

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

US UNIVERSITY TRANSFER LIST

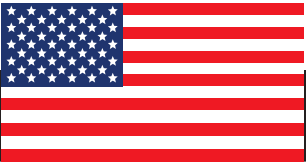


UNIVERSITIES IN THE US (PARTIAL LIST)

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

UNIVERSITIES IN THE US (PARTIAL LIST)

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



CANADIAN & OTHER UNIVERSITY TRANSFER LIST

OTHERS COUNTRIES	
1	Queensland University of Technology, Australia
2	University of Adelaide, Australia
3	University of Queensland, Australia
4	Deakin University, Australia
5	Monash University, Australia
6	University of South Australia, Australia
7	Curtin University, Australia
8	Swinburne University of Technology, Australia
9	University of Tasmania, Australia
10	University College Birmingham, UK
11	University of Sheffield, UK
12	University of the West of England, Bristol, UK
13	Northumbria University, UK
14	University of Essex, UK
15	Coventry University, UK
16	University of Waikato, Hamilton, New Zealand

UNIVERSITIES IN CANADA	
1	Acadia University, Wolfville, Nova Scotia
2	Athabasca University, Athabasca, Alberta
3	Carleton University, Ottawa, Ontario
4	McGill University, Montreal, Quebec
5	Memorial University of Newfoundland, St. Johns, Newfoundland
6	Simon Fraser University, Burnaby, British Columbia
7	Trent University, Peterborough, Ontario
8	University of Alberta, Edmonton, Alberta
9	University of Lethbridge, Lethbridge, Alberta
10	University of Manitoba, Winnipeg, Manitoba
11	University of New Brunswick, Fredericton, New Brunswick
12	University of Saskatchewan, Saskatoon, Saskatchewan
13	University of Prince Edward Island, Charlottetown, Prince Edward Island
14	University of Victoria, Victoria, British Columbia
15	University of Waterloo, Waterloo, Ontario
16	University of Windsor, Windsor, Ontario
17	University of Winnipeg, Winnipeg, Manitoba
18	York University, Toronto, Ontario

SCHOLARSHIPS FROM FOREIGN UNIVERSITIES

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



HEAR WHAT OUR ALUMNI SAY



“INTI gave me the opportunity to fulfill the majority of my general education requirements before transferring to America. This allowed me to allocate more time to pursuing two majors, engaging in research, participating in numerous extracurricular activities, and graduating within three years. Most significantly, the research experiences I gained opened doors for me to enter a PhD program immediately upon graduation, a rarity in the field of accounting. I am deeply appreciative of the opportunity to have been part of the American Degree Transfer Program, as it undoubtedly prepared me for my studies in America.”

DR. ALYSSA ONG SUI JING
Assistant Professor of Accounting
Pepperdine University
American Degree Transfer Program

“My time at INTI was both enjoyable and fulfilling, providing me with a solid academic foundation and honing my adaptability skills. Beyond the classroom, I want to highlight the fantastic activities that have left me with unforgettable memories. I participated in a talent show, had a blast at a Gala Night, and formed numerous friendships while engaging in activities such as basketball and frisbee. The individuals I met were remarkable people who played a significant role in shaping who I am today, influencing my personal, academic, and professional journey.”

JEROME TEOH JUN CHANG
Research Engineer at National Institute for Aviation Research
Wichita State University
American Degree Transfer Program



“INTI has exposed me to many great lectures that taught me more than just school, their passion and attitude towards their field of expertise and teaching have inspired me to pursue my dreams and passion. The program has prepared me with multiple aspects of basic sciences and humanities foundation to pursue my aerospace engineering education. There are countless learning opportunities beyond the classroom, someone will always be there for your questions. The environment allowed me to stay focused and keep sharpening my skills to put myself in a position to grab the best opportunity.”

JASON LIM TZE SHEN
Structural Design Engineer Intern at Airbus
Wichita State University
American Degree Transfer Program

“After doing my due diligence on where to embark my American dream, I enrolled in INTI right after SPM. INTI has provided me with the best course instructors, university placement advisors, and even the chance to lead a student organization. All the courses I took in INTI transferred to my choice of university in America, thanks to INTI's strong partnership with University of Kentucky. INTI laid out the foundation to my educational journey, and I currently work for one of the biggest luxury jewelry companies in the world.”

KUHAN A/L RAJENDRAN
Quality Assurance Engineer at Tiffany & Co
University of Kentucky
American Degree Transfer Program



“I am grateful to INTI for offering an American Degree Transfer Program with a global focus. This unique approach provided me with a comprehensive understanding of my field of study, incorporating global perspectives that have proven invaluable in today's world. As a result, I have been able to thrive in my career as a commodities trader, where the ability to engage with individuals from diverse backgrounds and cultures is paramount.”

AKASH PATEL
Sales & Marketing Manager at WF Group, Singapore
The State University of New York at Buffalo
American Degree Transfer Program



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