

About American Degree Transfer Program



The American Degree Transfer Program is designed to expose students to the education system practiced in the United States and to prepare them for the American university life. Students can opt to transfer to any of UCSI College's American partner universities after their one to two years of study at the College via this credit transfer program.

The nature of the American Degree Transfer Program exposes students to diverse fields, ranging from business and computer sciences to social sciences, engineering and natural sciences.

PROGRAM OVERVIEW

- Level: Undergraduate
- Intakes: January, May and September
- Study Mode: Full Time
- Duration: 4 years (up to 2 years at UCSI College)

Entry Requirements

- · Pass SPM or GCE O-Level with minimum 5 credits; or
- Pass UEC with minimum 5Bs; or
- Pass Matriculation or Foundation program with a minimum CGPA of 2.0; or
- Any other equivalent qualifications

International students are also required to achieve a minimum score of 5.5 for IELTS or any equivalent qualification

PATHWAY

SPM/IGCSE/
Equivalent

ADTP@UCSI
(up to 2 years)

US Partner
University

The American Degree Transfer Program accepts students for all majors. As one of the most flexible degree programs, it gives students the privilege to choose and study an American degree program from a wide range of disciplines. Students in this program will be able to explore the available opportunities in the US universities and make wise career choices. Academic advisors at UCSI College will provide insights and the right information to help you make the best educational and career decisions.

PARTNER UNIVERSITIES

- A University of Central Oklahoma
- **B** University of Iowa
- C University at Albany
- Wichita State University
- University of Wisconsin Eau Claire
- Fort Hays State University
- **G** Missouri State University
- Baint Leo University

And many more



MAJORS

- Accounting
- Actuarial and Mathematical Sciences
- Actuarial Science
- Administrative Management
- Advertising and Promotion
- Biochemistry and molecular Biology
- Business Administration
- Business Analytics and Information Systems
- Business Economics
- Business Finance
- Communication
- Computer Engineering
- Computer Information Systems
- Computer Science
- Computer Science and Applied Mathematics
- Computer Science and Engineering
- Cybersecurity
- Data Science
- Early Childhood Education
- Economics
- Education and Children
- Elementary Education
- Entertainment Management
- Entrepreneurship

- Finance
- Financial Planning
- · Global Health Studies
- Health Care Management
- · Health Services
- Human Resources Management
- Informatics
- Information Business
- Information Networking and Telecommunications
- · International Business
- International Business and Economics
- International Relations
- IT Application Development
- IT Infrastructure
- Journalism and Mass Communication
- Logistics and Operations Management
- Management
- Management Information Systems
- Marketing
- · Mass Media
- Multimedia Management
- Psychology
- · Public Health
- Risk Management and Insurance
- Sales Management
- Software Engineering
- Statistics
- · Supply Chain Analytics

In the American Degree Transfer Program, UCSI College partners with the top US universities, aiming to provide quality higher education to students at an affordable fee.



Students are exposed to a broad range of academic subjects outside of their core discipline, making them a well-rounded individual. It is imperative for students to refer to our academic advisors on the specific criteria and transfer requirements from the respective universities. The American Degree Transfer Program consists of subjects from the following study areas.







COURSES OFFERED

Business Studies

- · Advertising & Promotion in Business
- · Basic Practices of Marketing
- · Business Ethics
- Business Law
- Corporate Finance
- Entrepreneurship
- Financial Accounting 1
- Financial Accounting 2
- · Fundamentals of Management
- Human Resource Management
- Introduction to Business
- Introduction to Business Resources
- Introduction to Finance
- Macroeconomics
- Microeconomics
- Management Accounting 1
- Management Information Systems
- Office Applications
- Operations Management in Business
- · Organisational Behaviour

Oral Communication And Writing

- English Composition 1
- English Composition 2
- Exploring Journalism
- Expository Writing
- Public Speaking
- Business Communication

Social Sciences

- Basic Photography
- Film Studies
- Introduction to Advertising
- Introduction to Political Science
- Introduction to Psychology
- Introduction to Sociology

Humanities

- Introduction to Cultural Studies
- Introduction to Eastern Civilisation
- Introduction to Intercultural Communication

Literature And The Arts

Introduction to Literature

Quantitative Skills

- Algebra and Trigonometry
- Calculus and Analytical Geometry 1
- Calculus and Analytical Geometry 2
- Data Structure and Algorithms
- · Matrix Theory and Linear Algebra
- Quantitative Analysis with Excel
- Business Statistics
- Calculus for Business and Economics
- College Algebra for Business
- Discrete Mathematics
- Statistics for Engineers and Scientists

Engineering

- Electric Circuits 1
- Electric Circuits 2
- Electricity and Electronic Fundamentals
- Engineering Mathematics 1
- Engineering Mathematics 2
- Physics for Engineers 1
- Physics for Engineers 2

Computer Sciences

- Computer Programming 1/Java
- Computer Programming 2/Java
- Computer Programming/ C++
- · Computing for Engineers/ C
- · Object-Oriented Programming/ C++
- Object-Oriented Systems Analysis and Design
- Database Design Concepts
- Digital Systems Design 1
- Digital Systems Design 2
- Information Technology and Computer Systems
- Multimedia Programming
- Networking Technologies
- Computer Organisation and Assembly Language
- Human Computer Interaction
- Internet Technologies
- Introduction to Programming/Python
- Technical Communication
- Visual Basic .NET Programming
- Web Applications Development

Natural Sciences

- General Biology 1
- General Biology 2
- General Chemistry 1
- · General Chemistry 2
- General Physics 1
- General Physics 2
- University Biology 1University Biology 2
- University Chemistry 1
- University Chemistry 2

MPU Subjects

- Islamic and Asian Civilisation (TITAS) (Local Students)
- · Malaysian Studies (International Students)
- Green Business

Why choose the USA as your study destination?

- American universities are at the forefront of research and technology. Students may have the opportunities to study with leading scholars and Nobel Prize winners.
- Some of the world-leading companies and brands are US-based. These companies actively recruit graduates from top American universities.
- The US is ranked number 1 in the QS
 Higher Education System Strength
 Rankings 2018
- In the US, students are exposed to rich culture, campus life and the opportunity to blend in the diverse cultures of international students.
- It is now more affordable and desirable with UCSI College's American Degree Transfer Program.

Why choose American Degree Transfer Program at UCSI College?

- Each student is assigned an academic advisor to ensure a wholesome learning experience and to a seamless transfer to a US university.
- Dedicated and experienced International Collaboration Centre (ICC) officers will advise and assist students on university placements, transfers, visa application and accommodation among others.
- Onducive learning environment and great campus facilities (e.g. free shuttle bus, swimming pool, squash court and on-campus hostel)
- Various scholarships and financial aid provided by UCSI College and American partner universities
- UCSI College Kuala Lumpur campus is easily accessible by MRT, KTM, taxi and bus.

Swimming Pool







Facilities

The UCSI College Kuala Lumpur campus is equipped with excellent facilities and wireless access to the world of e-learning and e-resources to ensure the best learning experiences one could get.

Life At UCSI College

We believe in the connection of life outside the classroom. Expand your horizons by meeting new people and joining activities outside the classroom to cultivate new ideas and perspectives on life.









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