AMERICAN DEGREE TRANSFER PROGRAM

Live the American Dream

Science: KPT/JPS(R/0011/6/0003)(MQA/FA10721)06/29
Arts: KPT/JPS(R/0011/6/0004)(MQA/FA10721)06/29

UCSI College

WHY CHOOSE UCSI COLLEGE?

We offer over 100 credentials, partnering with the most reputable universities in the world. We have successfully placed students like you at the world's best universities like Harvard, Cambridge, Imperial, Tsinghua and many others. Like many achievers, we want to equip you with the passion and intellect to change the world.

OVER 100 CREDENTIALS

in collaboration with reputable universities worldwide.

6-STAR
MyQUEST

COMPETITIVE
('BERDAYA SAING' CATEGORY)

UCSI College has been awarded a **6-Star** rating in MyQuest for the **"Berdaya Saing"** Category

INTERNATIONAL COLLABORATION CENTRE

The International Collaboration Centre (ICC) aims to provide various services such as course counselling, overseas university applications, credit transfers and visa assistance to ensure successful university placement.

Peer Assisted Learning (PAL) is an initiative to promote a positive culture of learning excellence and academic development through a student-to-student delivery method.

Personalised coaching and **mentorship** are available for all students.

Fast-track international pathways to bachelor's degrees are available.

WORLD'S TOP 1%
#265
AND RISING

UCSI University

ONE OF ASIA'S TOP PRIVATE UNIVERSITIES
QS WORLD UNIVERSITY RANKINGS 2025

We care about our students' welfare and well-being at UCSI. Our Student Support and Alumni (SAA) department ensures students are well-prepared to handle challenges and difficulties throughout their study journey.

Seamless progression to UCSI University, ranked 265th in the **QS World University Rankings 2025**

RCE GREATER KUALA LUMPUR
REGIONAL CENTRE OF EXPERTISE
Education for Sustainable Development

RCE KUCHING
REGIONAL CENTRE OF EXPERTISE
Education for Sustainable Development

UCSI is recognised by a global think tank, United Nations University (UNU), Japan as a Regional Centre of Expertise.

Enjoy multiple benefits and privileges available to all UCSI members via the **UCSI 1Card Project.**

About The American Degree Transfer Program

The American Degree Transfer Program is designed to expose students to the education system practiced in the United States and Canada and to prepare them for university life in America or Canada. Students can opt to transfer to any of UCSI College's American or Canadian 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 to liberal arts, computing, sciences and engineering.

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) → American and Canadian Partner University

Sample Study Plan

Students are exposed to a broad range of academic subjects besides those of their core discipline, making them a well-rounded individual.

In the first two years of the program, you will take a range of General Education courses and major-related courses. In your final two years, you will be required to take your major-specialized courses at your chosen university in the USA or Canada. You will need to complete a minimum of 120 credit hours to attain a Bachelor's degree qualification.

General Education Courses

Writing and Communication Literacy:
English Composition 1
English Composition 2

Quantitative Literacy:
Introduction to Statistics

Mathematics and Natural Sciences:
Choose 3 to 4 courses
General Biology 1
General Chemistry 1
General Physics 1
Understanding Nutrition
Physics for Engineers I
University Chemistry 1
University Biology 1
College Algebra for Business
Calculus and Analytical Geometry 1

Fine Arts: Choose 1 to 2 courses
Basic Photography
Film Studies

Humanities:
American History 1

Social and Behavioural Sciences:
Choose 2 to 3 courses
Introduction to Psychology
Introduction to Sociology
Macroeconomics
Microeconomics

MPU Subjects

- Penghayatan Etika dan Peradaban
  (Local Students)
- Philosophy and Current Issues
- Bahasa Melayu Komunikasi 2 (International
  Students)

Major-Related Courses

Business Majors

Introduction to Business	Financial Accounting 2
Introduction to Finance	Fundamentals of Management
Introduction to Advertising	Human Resource Management
Introduction to Business Resources	Office Application
Basic Practices of Marketing	Management Accounting
Advertising and Promotion	Management in IT
Business Communication	Management Information System
Business Ethics	Macroeconomics
Business Statistics	Microeconomics
Business Skills for Ecommerce	Operation Management in Business
Corporate Finance	Organizational Behavior
Entrepreneurship	Quantitative Analysis with Excel
Financial Accounting 1	

Liberal Arts – Arts, Humanities, and Social Sciences Majors

American History 1	Introduction to Eastern Civilization
American History 2	Introduction to Intercultural Communication
Basic Photography	Introduction to Literature
Cognitive Psychology	Introduction to Political Science
English Composition 1	Introduction to Sociology
English Composition 2	Positive Psychology
Expository Writing	Statistic for Psychology
Introduction to Cultural Studies	

Liberal Arts – Communication & Psychology Majors

Abnormal Psychology	Media Writing
Exploring Journalism	Personality Psychology
Film Studies	Public Speaking
Introduction to Psychology	Social Psychology
Introduction to Mass Communication	Video Production

Science Majors

Algebra and Trigonometry	Physics for Engineers II
Calculus and Analytical Geometry 1	Statistics for Engineers Scientists
Calculus and Analytical Geometry 2	Understanding Nutrition
Calculus for Business and Economics	University Biology 1
College Algebra for Business	University Biology 2
Discrete Mathematics	University Chemistry 1
Engineering Mathematics 1	University Chemistry 2
Engineering Mathematics 2	University Physics 1
Matrix and Linear Algebra	University Physics 2
Physics for Engineers I	

Engineering Majors

Analogue Electronics	Engineering Thermodynamics
Computing for Engineers	Digital System Design 1
Fluid Mechanics	Digital System Design 2
Electric Circuits I	Introduction to Signal Processing
Electric Circuits II	Introduction to Systems and Control
Engineering Economics	Introduction to Telecommunications
Fundamentals of Electricity and Electronics	Solid Mechanics
Engineering Statistics	Technical Communication

Computing Majors

Computer Organization Assembly Language	Introduction to Programming-Python
Computer Programming 1	IT and Computer System
Computer Programming 2	Multimedia Programming
Computer Programming C++	Networking Technologies
Data Structure and Algorithm	Object-Oriented Programming C++
Database Design Concepts	System Analysis and Design
Human Computer Interaction	VB .NET Programming
Internet Technologies	Web Applications Development

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 or Canadian 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, SUNY**

D   **Wichita State University**

E   **University of Wisconsin - Eau Claire**

F   **Fort Hays State University**

G   **Missouri State University**

H   **Saint Leo University**

I   **George Mason University**

J   **The University of Arizona**

K   **University of Manitoba**

L   **Messiah University**

and many more

MAJORS

Business

- Accounting
- Actuarial Science
- Banking and Finance
- Business Management
- Entrepreneurial Studies
- Human Resource Management
- International Business
- Marketing
- Supply Chain Management

Computing

- Artificial Intelligence
- Computer Gaming
- Computer Graphics
- Computer Networking
- Computer Science
- Software Development

Engineering

- Aerospace Engineering
- Biosystems Engineering
- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Mechanical Engineering

Liberal Arts

- Education
- Journalism and Broadcasting
- Literature and Arts
- Mass Communication
- Psychology
- Public Relations
- Sociology

Science

- Biomedical Science
- Chemistry
- Environmental Science
- Health Care Management
- Health, Nutrition and Fitness
- Nursing

And many more

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.

OUR GRADUATES

**ASHLYNNE
LEE WENXUAN**

Nutrition Sciences

University of
Central Oklahoma, USA

Computer and
Information Sciences

University at Albany, SUNY, USA

**KANTAMANI
RISHENDRANATH
CHOWDARY**

University	Location	Estimated Tuition Fees (USD) /year	Estimated Living Expenses* (USD)/year	IELTS Requirement	CGPA Min. Requirement
Fort Hays State University	Hays, Kansas	15,072	14,000	5.5	2.0
George Mason University	Fairfax, Virginia	34,860	17,000	6.5	min. Grade C/2.0
Messiah University	Mechanicsburg, Pennsylvania	41,300	12,500	6.5	-
Missouri State University	Springfield, Missouri	17,928	12,300	5.5	2.5
Saint Leo University	St. Leo, Florida	27,880	21,200	5.0	min. Grade B
The University of Arizona	Tucson, Arizona	45,258	17,500	6.0	2.5
The University of Iowa	Iowa City, Iowa	33,371	17,950	6.5	2.8
University at Albany, SUNY	Albany, New York	33,893	16,450	6.0	2.5
University of Central Oklahoma	Edmond, Oklahoma	17,400	10,000	5.5	2.5
University of Wisconsin-Eau Claire	Eau Claire, Wisconsin	19,750	9,000	6.0	2.0
Wichita State University	Wichita, Kansas	18,500	16,300	6.0	based on majors
University of Manitoba	Winnipeg, Canada	25,600	18,900	6.5	3.0

* Inclusive of housing, meals, books etc.
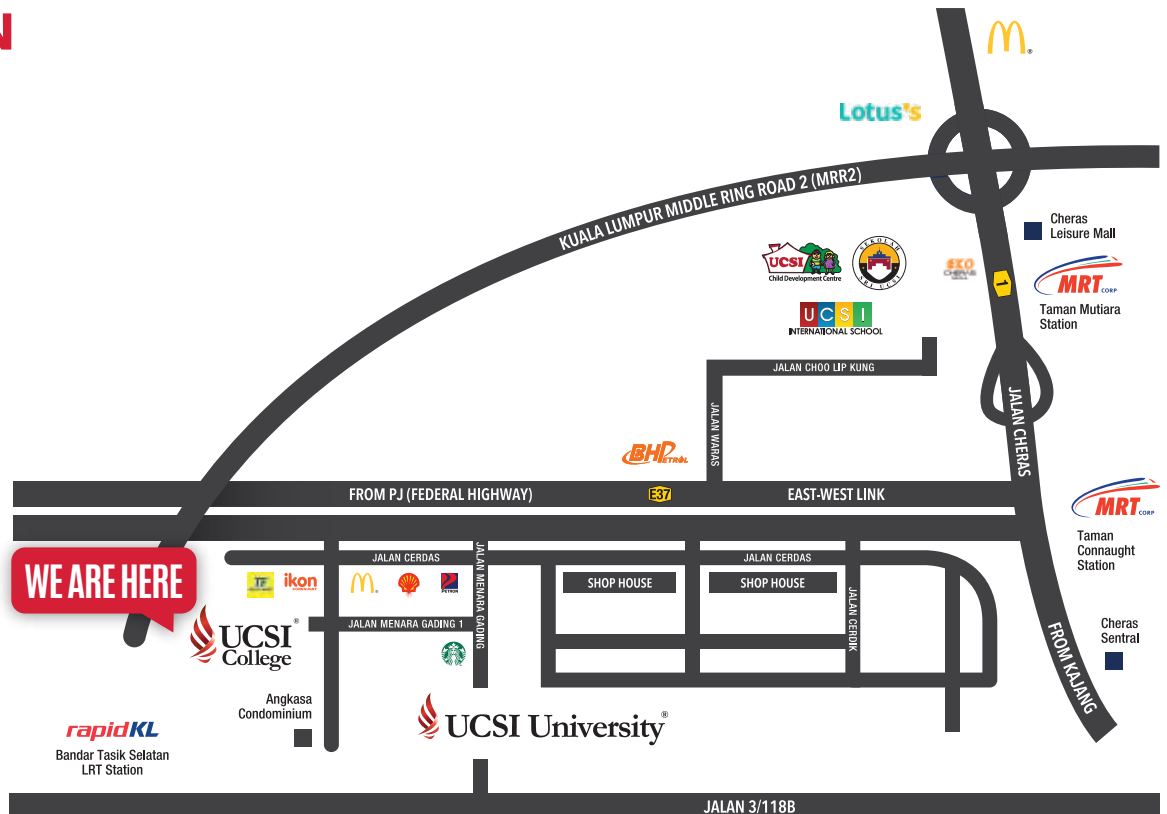
APPLY NOW AND
SUCCEED WITH US!

LOCATION MAP

FREE UCSI SHUTTLE BUS SERVICE

ROUTE

(EMBARKS FROM UCSI UNIVERSITY)

UCSI UNIVERSITY › UCSI COLLEGE
BANDAR TASIK SELATAN LRT STATION ›
UCSI COLLEGE › UCSI UNIVERSITY

WE ARE HERE

UCSI College®

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All information is correct at the time of printing (December 2024) but may be subject to change.