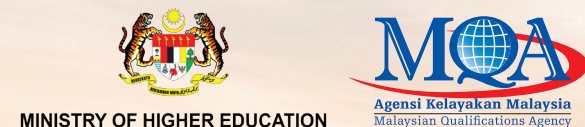# PRE-UNIVERSITY STUDIES

/priː-/ /ˌjuː.nɪˈvɜː.sə.ti/ /ˈstʌd·iz/ **noun**

1. State-of-the-art facilities that inspires innovation
2. A focus in experiental learning and real-world application
3. Providing comprehensive support and resources for student success
4. Cultivating a strong sense of community and networking

Programme accreditations and recognitions

MINISTRY OF HIGHER EDUCATION

MQA
Agensi Kelayakan Malaysia
Malaysian Qualifications Agency

SEGi COLLEGE

KOLEJ
SEGi College

ONE OF THE LARGEST & LEADING HIGHER EDUCATION GROUP IN MALAYSIA

48 YEARS AT THE FOREFRONT OF EDUCATION

ONE OF THE ONLY 21 QS 5-Stars Plus Rated University in the World

KOTA DAMANSARA | KUALA LUMPUR | SUBANG JAYA
PENANG | KUCHING | IPOH | JOHOR BAHRU | SIBU

QS Overall **OUTSTANDING** ★★★★★+

Quality education accredited and assured by the Malaysian Ministry of Education and other organisations

Teaching ★★★★★

Internationalisation ★★★★★

Online Learning ★★★★★

Arts & Culture ★★★★★

Employability ★★★★★

Academic Development ★★★★★

Bachelor of Medicine and Bachelor of Surgery (MBBS) ★★★★★

Inclusiveness ★★★★★

SETARA

MyQuest

QS Overall OUTSTANDING ★★★★★+

QS WORLD UNIVERSITY RANKINGS

Times Higher Education Impact Rankings
QS Asia University Rankings | 2023

RANKED ASIA 2020

RANKED ASIA 2020 QS WORLD UNIVERSITY RANKINGS

SETARA 2018

MyQuest

MOHE MyQuest 2010/2011 Evaluation Overall College-Based Category Arts & Humanities Category

MOHE MyQuest 2012/2013 Evaluation International Student Readiness Criteria Cluster-Based Score (Services)

MyQuest 2014/2015

MyQuest 6 OUTSTANDING

PUTRA BRAND AWARDS SILVER 2013 - 2017 (Education & Learning)

PUTRA BRAND AWARDS BRONZE 2012, 2016, 2017 & 2018 (Education & Learning)

BRAND OF THE YEAR Education - Malaysia World Branding Award

MRCA CROWN AWARDS Outstanding Innovation Award 2014

TRUSTED BRAND Reader's Digest Trusted Brand 2013 - 2015 (Services, Private University/College)

5 SETARA-2019 Emerging University

STUDY ROUTE

SPM/O-level or equivalent

SEGi Foundation

Science
- Health Sciences (Medicine, Optometry, Dentistry, Pharmacy, Biomedical Science, Physiotherapy)
- Engineering

Commerce
- Business and Accounting

Business
- Business and Accounting

Information Technology
- Information Technology
- Cybersecurity

Arts
- Business & Accounting
- Hospitality
- Communication Studies
- Creative Design
- Education
- English & PR
- Information Technology
- Architecture & Interior Architecture
- Quantity Survey
- Psychology

PROGRAMME MATRIX

Programme	Awarding Institution	Entry Requirements
Foundation in Science KD (R2/010/3/0356)(07/25)(MQA/A4432); ODL (N-DL/010/3/0024)(02/26)(MQA/PA14176)	SEGi	**General Requirements:** • SPM/O-Level - minimum 5 credits including Mathemathics and 2 Science subjects. • UEC - minimum B in 3 subjects including Mathematics & 2 Science subjects **Engineering:** • SPM/O-level - minimum 5 credits including Mathematics & Physics
Foundation in Arts KD (R2/010/3/0406)(07/26)(MQA/FA0193); SJ (R2/0011/3/0082)(07/26)(MQA/FA0452) • ODL (N-DL/010/3/0025)(02/26)(MQA/PA14175)		• SPM/O-Level or equivalent – min. 5 credits • UEC – min. B in 3 subjects

ARTICULATION PARTNERS

Partner University	Country	Foundation Programmes	Entry Requirements	Progression Degree Programmes
University of Central Lancashire (UCLAN)	UK	Foundation in Arts	Pass	**Double Degree*** • BA (Honours) International Business Administration • BA (Honours) International Business Administration (Financial Management) • BA (Honours) International Business Administration (Human Resource Management) • BA (Honours) International Business Administration (Marketing Management) • BA (Honours) International Accounting • BA (Honours) International Accounting & Finance • Bachelor of Information Technology (Honours) Computer Networking • Bachelor of Information Technology (Honours) Software Engineering • Bachelor of Information Technology (Honours) Business System Design * 2+1 Articulation Pathways: Students are given an option to complete the final year studies at UCLAN **Double Degree** • Bachelor of Arts (Honours) Public Relations with English • Bachelor of Arts (Honours) Mass Communication • Bachelor of Education (Honours) • BEng (Honours) Engineering: Mechanical • BEng (Honours) Engineering: Civil • BEng (Honours) Engineering: Chemical • BEng (Honours) Engineering: Electric & Electronic
Cardiff University	UK	Foundation in Science	CGPA 3.3, and B in SPM English, IGCSE English Grade C or IELTS 6.5, with min. 5.5 in each component	• All degree programmes in Cardiff School of Engineering
			CGPA 3.0, and B in SPM English, IGCSE English Grade C or IELTS 6.5, with min. 5.5 in each component	• All degree programmes in Cardiff School of Computer Science & Informatics *except BSc Joint Honours Computing & Mathematics and BSc Computer Science with Visual Computing*
				• BChem & MChem Chemistry degree programmes
Queen's University Belfast	UK	Foundation in Science	Min. CGPA 3.3 and above, varies across different programmes.	• All Queen's University Management School's degree programmes, plus selected BSc and BA programmes, plus all MEng & BEng Engineering programmes.
		Foundation in Arts	English Language (varies across different programmes) – Min. grade C6 in 1119 GCE O-level English, or IELTS overall 6.5/6.0 with min. 5.5 in each component, or IGCSE English min. Grade C (including Speaking and Listening tests).	• All Queen's University Management School's degree programmes,* plus selected BSc and BA programmes. *excluding BSc Actuarial Science and Risk Management & BSc Economics and Accounting*
University of Leicester	UK	Foundation in Science	Pass	• All degree programmes
		Foundation in Arts		

*** All offers are subjected to programme availability and is at the discretion of the articulation partner universities to approve student's admission.*

A FOUNDATION
WITH THE WIDEST PATHWAYS

- *Fastest pathway into a wide variety of Degree Programmes*
- *4 electives to choose from*

FOUNDATION IN ARTS

KD (R2/010/3/0406)(07/26)(MQA/FA0193)
SJ (R2/001l/3/0082)(07/26)(MQA/FA0452) • ODL (N-DL/010/3/0025)(02/26)(MQA/PA14175)

Programme Modules

Year 1
- General Language Training
- Computer Applications
- Introduction to Business
- Mathematics
- Interpersonal Communication
- Academic English
- Critical Thinking Skills
- Information Technology
- Fundamental of Management
- Public Speaking
- Principles of Economics
- Elective 1*
- Elective 2*
- Elective 3*

Electives

Business & Accounting
- Introduction to Financial Accounting
- Introduction to Marketing
- Intercultural Communication

Communication Studies/ English & Public Relation
- Intercultural Communication
- Introduction to Sociology
- Introduction to Marketing

Information Technology/ Cybersecurity
- Introduction to Marketing
- Intercultural Communication
- Programming Methodology

Creative Design/Architecture/ Interior Architecture
- Color & Form
- Drawing Fundamentals
- Fundamental Photography

Education/Quantity Survey/ Hospitality/Psychology
- Intercultural Communication
- Introduction to Marketing
- Introduction to Sociology

Why study this programme?

This qualification is specially designed for students with SPM, O-Level or equivalent qualifications and who would like to pursue a bachelor's degree at the university. Upon successful completion of the Foundation in Arts programme, students may further their studies in a wide range of degree programmes depending on units completed during their studies. Students may be eligible to apply for advanced standing.

FOUNDATION IN SCIENCE

KD (R2/010/3/0356)(07/25)(MQA/A4432) • ODL (N-DL/010/3/0024)(02/26)(MQA/PA14176)

Programme Modules

- Chemistry 1
- Mathematics 1
- Chemistry 3
- Mathematics 3
- Academic English
- Computer Application
- Chemistry 2
- Mathematics 2
- Elective 1*
- Elective 2*
- Elective 3*
- Elective 4*
- Elective 5*

Elective (by Specialisation)*

General
- Biology 1
- Physics 1
- Biology 2
- Physics 2
- Physics 3

Engineering
- Physics 1
- Public Speaking
- Physics 2
- Information Technology
- Physics 3

Health Sciences
- Biology 1
- Public Speaking
- Biology 2
- Information Technology
- Critical Thinking Skills

* Electives are subject to change without prior notice.
* Students intending to articulate into the Health Sciences degree programmes will have a choice to take either General or Health Sciences Pathway.
* Students intending to articulate into Engineering degree programmes will have a choice to take either General or Engineering Pathway.

FOUNDATION IN SCIENCE

SJ (R3/000/3/0021) (04/28) (A7755)

Programme Modules

Year 1
- Chemistry I
- Mathematics I
- Physics I
- Biology I
- English I
- Chemistry II
- Mathematics II
- Physics II
- Basic Information and Communication Technologies (ICT)
- English II
- Chemistry III
- Thinking Skills

Electives (by Specialisation)

Physical Sciences
- Engineering Mathematics
- Physics III

Life Sciences
- Biology II
- Biochemistry

Why study this programme?

This qualification is specially designed for students with SPM, O-Level or equivalent qualifications. Upon successful completion of this programme, students may enrol in a range of health sciences or engineering degree programmes.

DISCOVER YOUR PASSION
IN SCIENCE WHILE KEEPING YOUR OPTIONS OPEN

- *Fastest pathway into a wide variety of Degree Programmes*

The best in you, made

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