



R/010/3/0269(08/24) MQA/FA 4477

Foundation in Arts

Intakes	January, March, June and September
Duration	1 Year (Full-Time)
Course Location	 UOW Malaysia KDU College, Damansara Jaya

The Foundation in Arts aims to produce all-rounded graduates to meet the vigorous demand of tertiary education. The program curriculum is designed to allow students to acquire theoretical knowledge as well as practical skills in the respective courses. The program is an entry qualification for degree programs in the areas of business, management, accounting, finance, economics, marketing, mass communication, media studies, and law. It is also ideal for those interested to pursue a double degree major undergraduate program.

COURSE STRUCTURE

CORE (6 COMPULSORY MODULES) Total of 16 Modules

- Academic Writing, Presentation Skills and Research Skills
- Intro to Sociology
- Introduction to Communication Studies
- Introduction to Business
- Critical Thinking & Problem Solving
- Introduction to Information Technology


ELECTIVES (CHOOSE 7 MODULES)

- Statistics
- Fundamental of English Legal System
- Fundamental of Contract Law
- Introduction to Accounting
- Microeconomics
- Macroeconomics
- Introduction to Psychology
- Principle of Accounting



R/010/3/0111(02/23) MQA/FA 2523

Foundation Studies (Art and Technology)

Intakes	January, March, June and September
Duration	1 Year (Full-Time)
Course Location	 UOW Malaysia KDU University College, Utropolis, Glenmarie

This one-year multidisciplinary foundation program aims to prepare students for further study in the fields of Game Development, Business, Communication, Computing, Hospitality and Digital Media Production.

This flexible program ensures students are grounded with a strong grasp of core subjects according to their choice of program at degree level, as well as a variety of other subjects to give them a broad-based education platform. It also helps them to explore new methods and ideas, as well as skills and concepts, to encourage independent and critical thinking. Upon completion, students will be able to articulate seamlessly into various degree programs offered at UOW Malaysia KDU.

COURSE STRUCTURE

CORE (6 COMPULSORY MODULES) Total of 17 Modules

- | | |
|--|---------------------------------|
| - Creative Studies | - Introduction to Business |
| - Critical Writing and Referencing | - Social Science |
| - Fundamentals of Information Technology | - Introduction to Communication |

STREAM (7 MODULES ACCORDING TO STREAM)

GAME ART / DIGITAL MEDIA PRODUCTION

- | | |
|--------------------|-----------------------------|
| - Design Practice | - Media Appreciation |
| - Design Studies | - Introduction to Marketing |
| - Drawing 1, 2 & 3 | |

BUSINESS / HOSPITALITY

- | | |
|------------------------------|--|
| - Information System | - Introduction to Marketing |
| - Introduction to Accounting | - Introduction to Quantitative Methods |
| - Introduction to Economics | - Introduction to Multimedia |
| - Introduction to Management | |

GAME DESIGN / COMMUNICATION

- | | |
|------------------------------|------------------------------|
| - Design Practice | - Introduction to Multimedia |
| - Digital Photography | - Media Appreciation |
| - Design Studies | - Introduction to Marketing |
| - Introduction to Management | |


GAME TECHNOLOGY / COMPUTING

- | | |
|------------------------------|--------------------------------|
| - Design Studies | - Mathematics 1, 2 & 3 |
| - Information System | - Programming Logic and Design |
| - Introduction to Multimedia | |



R2/010/3/0236(07/24) A 10301

Foundation in Engineering

Intakes	January, March, June and September
Duration	1 Year (Full-Time)
Course Location	 UOW Malaysia KDU University College, Utropolis, Glenmarie

The UOW Malaysia KDU Foundation in Engineering is ideal for those looking to gain admission into engineering degree programs, providing students with opportunities to develop fundamental knowledge and skills set in physical sciences, technical knowledge in engineering and language skills for tertiary education. Students are introduced to engineering-based subjects such as mechanics, electronics, and material science, enabling them to decide their specialised field of engineering to pursue upon completion.

COURSE STRUCTURE

MODULES

- Chemistry
- Engineering Mathematics 1
- Engineering Mathematics 2
- Engineering Mathematics 3
- Fundamentals of Mechanics
- Fundamentals of Physics
- Fundamentals of Information Technology
- Fundamentals of Electrical and Electronics
- Introduction to Communication
- Critical Writing and Referencing
- Introduction to Robotics
- Technical Drafting & CAD



R2/010/3/0163(07/23) MQA/FA 2351

Cambridge A Level

Intakes	January, March, July and August
Duration	1, 1½ and 2 Years (Full-Time)
Course Location	 UOW Malaysia KDU College, Damansara Jaya

Cambridge A-Level is the globally recognized pathway to the tertiary education both to local private colleges and prestigious international universities.

The A-Level program offers flexibility in subject combination allowing students to harness their strength academically based on preferred areas.

The curriculum gives students the chance to build strong fundamental knowledge as they explore subjects in greater depth, develop essential cognitive and critical thinking skills, and learn the ability to apply their skills in real-world scenarios.

COURSE STRUCTURE

SUBJECT OPTIONS

SCIENCE

- Mathematics
- Further Mathematics[#]
- Chemistry
- Biology
- Physics
- 3 or 4 subjects

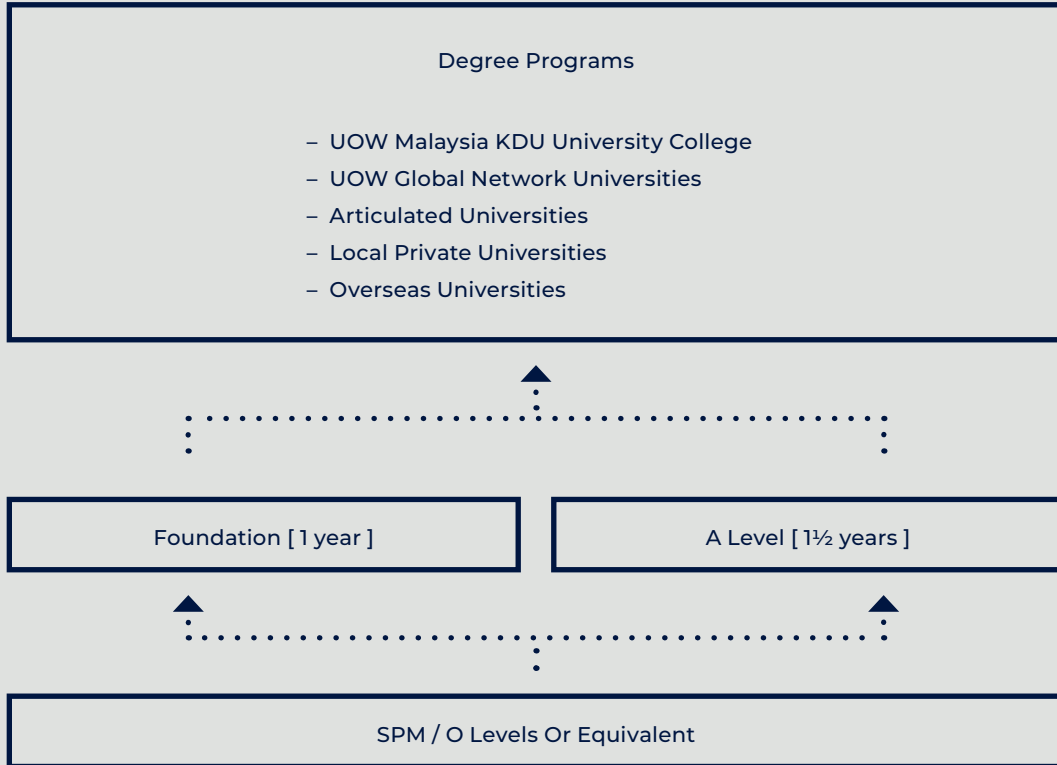
ARTS

- Mathematics
- Economics
- Accounting
- Business
- Sociology
- Law
- Literature in English^{*}
- 2, 3 or 4 subjects

[#] Further Mathematics – minimum 5 students in a class

^{*} Literature in English is available in July intake only

Study Route



* Except the Bachelor of Laws (LL.B) program. Students are advised to enrol into the Cambridge A Level.

Entry Requirement

– FOUNDATION IN ARTS – FOUNDATION STUDIES (ART AND TECHNOLOGY)

Academic Qualification	Requirement
SPM / O Levels	Min. 5 Credits (5Cs)
UEC	Min. 3 Credits (3Bs)
Home Schooling with SAT	Pass Year 11 and SAT score of 1050 over 1600

– FOUNDATION IN ENGINEERING

Academic Qualification	Requirement
SPM / O Levels	Minimum 5 Credits (5Cs) inclusive of a Credit in English, Mathematics and 1 Science subject
UEC	Minimum 3 Credits (3 Bs) inclusive of a Credit in English, Mathematics and 1 Science subject
Home Schooling with SAT	Pass Year 11 and SAT score of 1050 over 1600 with minimum score of 550 for Mathematics and Physics*

– CAMBRIDGE A-LEVEL

Academic Qualification	Requirement
SPM / O Levels	<p>Science</p> <p>Minimum 5 Credits inclusive of English and Mathematics *</p> <p>Arts</p> <p>Minimum 5 Credits inclusive of English</p>
UEC	<p>Science</p> <p>3 Credits inclusive of English and Mathematics</p> <p>Arts</p> <p>3 Credits inclusive of English</p>
Other Year 11 qualification	Case by case, subject to evaluation by the School

* For students who pursuing a degree in Medicine, Dentistry or Pharmacy upon graduation, student must have B in Biology, Chemistry, Physics, Mathematics/ Additional Mathematics and another subject.

* For students who are taking the Further Mathematics, students are recommended to have at least a B for Additional Mathematics at the SPM Level.

* For students taking Chemistry, Biology and Physics, subject pre-requisites are a must.

* Any other qualifications is subject to review and approval of certified transcripts. For a full listing of the entry requirements and other details on the respective programs, please scan the QR Code above or check with the counsellor.

** Bahasa Kebangsaan A is compulsory for all Malaysian students that do not fulfil the following requirements:

- without a credit in SPM Bahasa Malaysia.
- without SPM Bahasa Malaysia (applicable to students from UEC, O Level, or other equivalent programs)



N/010/3/0492(12/22) MQA/PA 9024

Foundation in Arts

Intakes	January, March, June and September
Duration	1 Year
Course Location	<p> UOW Malaysia KDU Penang University College, George Town</p> <p> UOW Malaysia KDU Penang University College, Batu Kawan</p>

We emphasize three key skills in our foundation before students enter their undergraduate level

- Proficiency in English
- Mathematic skills
- Thinking skills

Through this program, student is aimed to gain knowledge and skills that will prepare them for undergraduate programs. They are also given opportunities and greater access to build up life skills and communication skills in addition to the academic rigour developed from the program. By empowering students and motivating them to strive for excellence in a balanced and wholesome manner, students will be able to realize their full potential to become individuals who can contribute positively to the society.

The Foundation in Arts is a one-year program that provides students with 2 main areas of specialization:

- Law/humanities
- IT/Computer Science

COURSE STRUCTURE	
SEMESTER 1	
- English Grammar and Usage	- Mathematics 1
- Study Skills	- Public Speaking Skills
- Critical Thinking	- Principles of Management
SEMESTER 2	
- Advanced English Course	- Introduction to Business
- Statistics	- Introduction to Mass Communication
- Principles of Marketing	
SEMESTER 3	
- Elective	- Writing and Research Skills
- Introduction to Programming	- Introduction to Computing and IT
- Economics	
ELECTIVE	
- Law/Humanities- Introduction to Law	- IT/Computer science- Mathematics 2



N/010/3/0419(12/21) MQA/FA 8033

Foundation in Science

Intakes	January, March, June and September
Duration	1 Year
Course Location	<p> UOW Malaysia KDU Penang University College, George Town</p> <p> UOW Malaysia KDU Penang University College, Batu Kawan</p>

We emphasize three key skills in our foundation before students enter their undergraduate level

- Proficiency in English
- Mathematic skills
- Thinking skills

Through this program, student is aimed to gain knowledge and skills that will prepare them for undergraduate programs. They are also given opportunities and greater access to build up life skills and communication skills in addition to the academic rigour developed from the program. By empowering students and motivating them to strive for excellence in a balanced and wholesome manner, students will be able to realize their full potential to become individuals who can contribute positively to the society.

The Foundation in Science is a one-year program that provides students with 2 main areas of specialization:

- Pure Science
- Physical Science - Engineering/IT/Computer Science

COURSE STRUCTURE	
SEMESTER 1	
- English Grammar and Usage	- Mathematics 1
- Study Skills	- Biology 1
- Critical Thinking	
SEMESTER 2	
- Advanced English Course	- Physics 1
- Computer Application	- Mathematics 2
- Chemistry 1	
SEMESTER 3	
- Electives	- Statistics
- Introduction to Programming	- Total Credits
- Writing and Research Skills	
ELECTIVE	
PURE SCIENCES	
- Chemistry 2	- Biology 2
PHYSICAL SCIENCES	
- Mathematics 3	- Physics 2



R2/010/3/0106(12/22) A 8251

Cambridge A Level

Intakes	January and March
Duration	18 months (Full-Time)
Course Location	 UOW Malaysia KDU Penang University College, George Town

Based on the prestigious University of Cambridge Assessment International Examinations (CAIE) syllabus, the A Level program is the passport for students as they begin to shape their future. Its international recognition paves the way for our students to gain entry into undergraduate degree programs such as medicine, law, engineering and more.

COURSE STRUCTURE

SUBJECT OPTIONS

SCIENCE

- Mathematics
- Chemistry
- Biology
- Physics

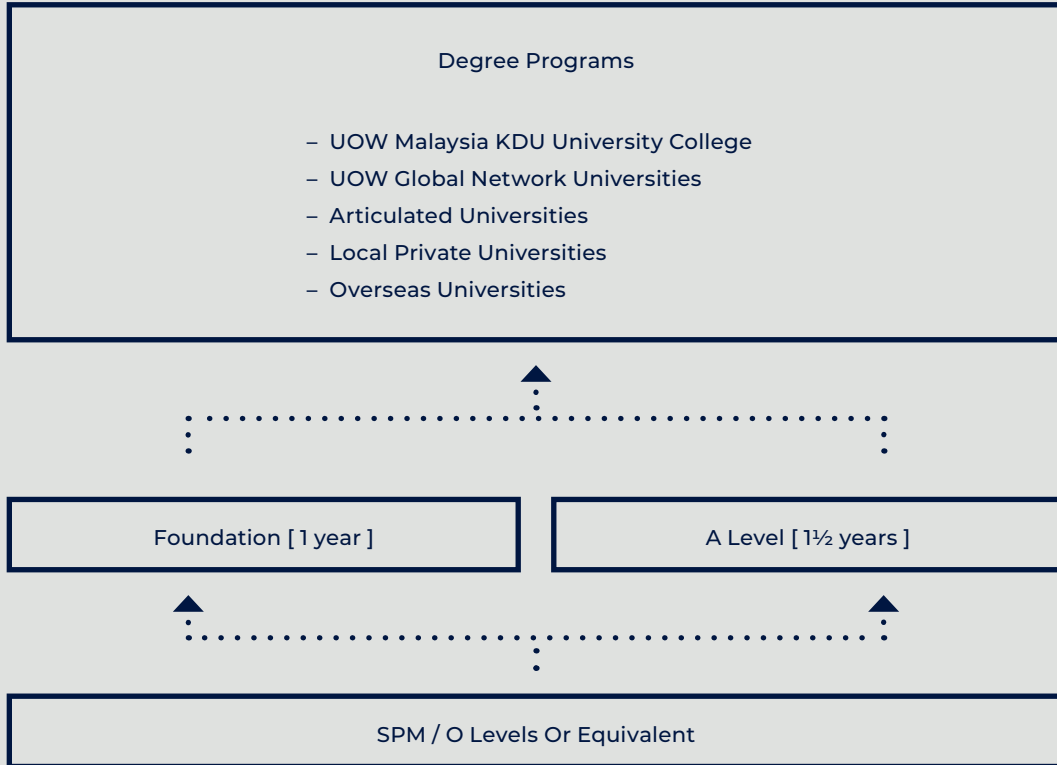
HUMANITIES

- Mathematics
- Economics
- Business
- Psychology
- Law

PRE-LAW

- Business
- Law

Study Route



* Except the Bachelor of Laws (LL.B) program. Students are advised to enrol into the Cambridge A Level.

Entry Requirement

- FOUNDATION IN ARTS - FOUNDATION IN SCIENCE		- CAMBRIDGE A-LEVEL	
Academic Qualification	Requirement	Academic Qualification	Requirement
SPM	Pass with at least Credit in five (5) subjects and a pass in English at Sijil Pelajaran Malaysia (SPM) level	SPM / O Levels	Science Minimum 5 Credits inclusive of English and Mathematics * Arts & Pre-Law Minimum 5 Credits inclusive of English
O-Level	Pass with at least Grade C in five (5) subjects	UEC	Science 3 Credits inclusive of English and Mathematics Humanities & Pre-Law 3 Credits inclusive of English
UEC	Pass with at least Grade B in three (3) subjects and a pass (Grade C) in English	Other Year 11 qualification	Case by case, subject to evaluation by the School

* For students who pursuing a degree in Medicine, Dentistry or Pharmacy upon graduation, student must have B in Biology, Chemistry, Physics, Mathematics/ Additional Mathematics and another subject.

* For students who are taking the Further Mathematics, students are recommended to have at least a B for Additional Mathematics at the SPM Level.

* For students taking Chemistry, Biology and Physics, subject pre-requisites are a must.

* Any other qualifications is subject to review and approval of certified transcripts. For a full listing of the entry requirements and other details on the respective programs, please scan the QR Code above or check with the counsellor.

** Bahasa Kebangsaan A is compulsory for all Malaysian students that do not fulfil the following requirements:

- without a credit in SPM Bahasa Malaysia.
- without SPM Bahasa Malaysia (applicable to students from UEC, O Level, or other equivalent programs)