



Curtin University

Dubai

PATHWAY PROGRAM

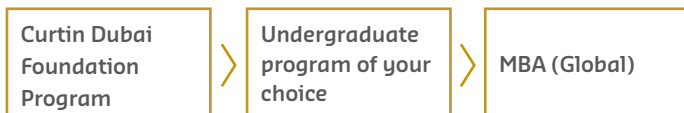
CURTIN DUBAI FOUNDATION PROGRAM

The Curtin Dubai Foundation program offers a unique opportunity for high school students to engage in an internationally collaborative environment centred around critical thinking, research, and writing, computer productivity and mathematical foundations. The program prepares you for direct entry into the undergraduate program of your choice at Curtin University Dubai.

You will take modules based on your targeted undergraduate major and can choose from a range of specialised topics in hard sciences, engineering, information technology, business, arts and media.

MBA ACADEMY

Students can choose to enrol in the prestigious MBA Academy at the time of registration into the Curtin Dubai Foundation Program.



MBA ACADEMY BENEFITS

- One-on-one career mapping with senior executives and faculty
- Exclusive access to seminars and internship opportunities
- Mentorship programs

ABOUT CURTIN UNIVERSITY

Curtin University is an innovative, global university, with campuses in Perth, Dubai, Singapore, Malaysia and Mauritius. We are known for our high-impact research, strong industry partnerships and commitment to preparing students for the jobs of the future.

Curtin is ranked in the top one per cent of universities worldwide in The Academic Ranking of World Universities 2018. We are also ranked 20th in the world for universities under the age of 50 in the QS World University Rankings 2019.

QS World University Rankings by subject 2019:

- Top 150 – Communication and Media Studies
- Top 200 – Engineering - Electrical and Electronic
- Top 200 – Business and Management Studies
- Top 200 – Accounting and Finance
- Top 250 – Engineering - Mechanical
- Top 350 – Computer Science and Information Systems

Make tomorrow better.

www.curtindubai.ac.ae

COURSE ESSENTIALS

| CURTIN DUBAI FOUNDATION PROGRAM | |
|---|--|
| Course prerequisites | Successful completion of Grade 11, 5 IGCSE/GCSE/O-levels with a grade of C or better |
| English language requirements (Business, IT, Engineering) | IELTS overall band score of 5.5 with a minimum of 5.5 in each band, or equivalent |
| English language requirements (Media and Arts) | IELTS overall band score of 6.0 with a minimum of 6.0 in each band, or equivalent |
| Duration | 2 trimesters, 8 months |
| Intake | January, May and September |
| Total tuition for Hard Sciences and Engineering* | AED 54,338 or USD 14,887 |
| Total tuition for Business, IT, Media and Arts* | AED 43,470 or USD 11,910 |

*All fees indicated are inclusive of 5% UAE VAT.

BUSINESS

| TRIMESTER 1 | TRIMESTER 2 | SINGLE TRIMESTER MODE |
|--|---|---|
| Critical Thinking, Research, and Writing | Advanced Critical Thinking, Research, and Writing | Advanced Critical Thinking, Research, and Writing |
| Computer Productivity | Introduction to Marketing | Mathematical Foundation I |
| Mathematical Foundation I | Introduction to Accounting | Introduction to Management |
| Introduction to Management | Introduction to Project Management | Introduction to Marketing |

INFORMATION TECHNOLOGY

| TRIMESTER 1 | TRIMESTER 2 | SINGLE TRIMESTER MODE |
|--|---|---|
| Critical Thinking, Research, and Writing | Advanced Critical Thinking, Research, and Writing | Advanced Critical Thinking, Research, and Writing |
| Computer Productivity | Introduction to Project Management | Introduction to Programming |
| Mathematical Foundation I | Introduction to Programming | Mathematical Foundation I |
| Mathematical Foundation II | Mathematical Foundation III | Mathematical Foundation II |

MEDIA AND ARTS

| TRIMESTER 1 | TRIMESTER 2 | SINGLE TRIMESTER MODE |
|--|---|---|
| Critical Thinking, Research, and Writing | Advanced Critical Thinking, Research, and Writing | Advanced Critical Thinking, Research, and Writing |
| Computer Productivity | Introduction to Media | Computer Productivity |
| Mathematical Foundation I | Introduction to Project Management | Introduction to Media |
| Introduction to Management | Introduction to Marketing | Mathematical Foundation I |

HARD SCIENCES AND ENGINEERING

| TRIMESTER 1 | TRIMESTER 2 | SINGLE TRIMESTER MODE |
|--|---|---|
| Critical Thinking, Research, and Writing | Advanced Critical Thinking, Research, and Writing | Advanced Critical Thinking, Research, and Writing |
| Introduction to Programming | Introduction to Chemistry | Introduction to Chemistry |
| Mathematical Foundation I | Introduction to Physics | Introduction to Physics |
| Mathematical Foundation II | Mathematical Foundation III | Mathematical Foundation III |

PLEASE NOTE

Contact our office of admissions to see if you are eligible for the single trimester foundation program.

CONTACT US:

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DISCLAIMER

*Information in this publication is correct as at April 2019 but may be subject to change.

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