



AMERICAN
UNIVERSITY
OF BEIRUT

Mediterraneo

WHERE FREE MINDS FLOURISH

GRADUATE STUDIES



APPLY NOW

[AUBMED.AC.CY](https://aubmed.ac.cy)



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NOW IN PAFOS, CYPRUS

WHO WE ARE

FOUNDED IN 1866; OPENED IN PAFOS, CYPRUS IN 2023

AMERICAN LIBERAL ARTS MODEL OF HIGHER EDUCATION

The American University of Beirut – Mediterraneo in Pafos, Cyprus is approved by the Middle States Commission on Higher Education (MSCHE) as a branch campus of the American University of Beirut.

All departments and programs at AUB Mediterraneo are accredited in Europe and Cyprus through the Cyprus Agency of Quality Assurance and Accreditation of Higher Education (CYQAA). Our business degree programs are accredited by AACSB International.



(QS, 2025)

UNIVERSITY RANKING

#8

MENA Region

#250

Worldwide

(QS, 2024)

SUSTAINABILITY RANKING

#1

MENA Region

#152

Worldwide

(QS, 2025)

EMPLOYER OUTCOME

#4

MENA Region

#35

Worldwide



8.2K

Students from
90 countries



78K

Living alumni
in 120 countries



17%

International
students



140

Degree programs
(bachelor's, master's,
and PhD)

GRADUATE APPLICATION DEADLINE

MAR 13, 2025 FOR FALL 2025 ADMISSION

GRADUATE ADMISSION REQUIREMENTS

- **Official transcripts** from all institutions attended, providing a complete record of study
- **English language proficiency** (upon admission and prior to matriculation)
- **Resume or CV**
- **Statement of purpose**

ENGLISH LANGUAGE REQUIREMENT *

Master's applicants can demonstrate English language proficiency by achieving the minimum and valid score (see below) on one of the following tests:

Criteria:

All graduate applicants are requested to demonstrate English language proficiency as soon as possible after receiving their admission decision from AUB Mediterraneo.

Test	Minimum Score	Validity
TOEFL iBT	97	2 years
IELTS (Academic)	7	2 years
GRE (Verbal)	147	5 years
GMAT (Verbal)	25	5 years

Exemptions: Graduate applicants who have graduated from the American University of Beirut or from a recognized college or university in the US/UK/Canada/Australia/New Zealand are exempted from the English language requirement.

* The GRE and GMAT exams are not a requirement for graduate admission. These exams may be used, however, to meet the English language proficiency requirement.



GRADUATE FINANCIAL ASSISTANCE

Financial need is not a factor in the admission decision. Scholarships are **valid for the duration of study** as long as the student is in good academic standing. **Scholarships and financial aid may be combined.**

GRADUATE SCHOLARSHIP

Up to 100% of tuition for graduate students with outstanding academic or research records.

ALUMNI SCHOLARSHIP

Up to 10% of tuition to students who graduated from the American University of Beirut.

INAUGURAL COHORTS SCHOLARSHIP

20% for students enrolling in fall 2025 or fall 2026. Students who receive this scholarship and do not complete their degree program must reimburse the university for the full amount of the scholarship.

AUB IN EUROPE SCHOLARSHIP

10% for students residing in and/or graduating from high schools or universities in the EU, EEA, or Switzerland; **additional 10%** for students who are also EU, EEA, or Swiss nationals

FINANCIAL AID, NEED-BASED GRANT

Up to 50% of tuition based on financial need. To be considered, a financial aid application must be submitted along with the admission application.

GRADUATE DEGREE PROGRAMS



MASTER OF SCIENCE IN ENGINEERING MANAGEMENT

The Master of Engineering Management (MEM) program provides students from all engineering backgrounds with the leadership abilities, technical expertise, and communication skills that both tech-savvy and business-savvy professionals require.

The curriculum combines business basics, quantitative methods, and behavioral science in a practical, problem-solving framework.

For more details, check the [program page](#)



MASTER OF SCIENCE IN BUSINESS ANALYTICS

The Master of Science in Business Analytics (MSBA) program prepares students with knowledge, tools, and skills to analyze big data, to make effective business decisions, improve performance, create shared value, and enable the digital transformation from basic to smart organizations. Students will learn data analytics processes including managing, modelling, analyzing, visualizing, and how to recommend solutions to a wide range of challenges.

For more details, check the [program page](#)

Get the latest version at:
Updated August 2, 2024

