



جامعة عجمان
AJMAN UNIVERSITY

READY FOR THE
FUTURE



Fees per Credit Hour/
Year for Accredited Degree
Programs



Scholarship and
Financial Aid



More about
the College



Abdulrahman Alaaaldeen Yousseef Sobaih
Student, Bachelor of Data Analytics

I chose to study Data Analytics at AU because it was a new and exciting major that I was passionate about, and luckily it was offered for the first time in the UAE at AU. The program offers in-depth knowledge and training in tools and techniques related to high-demand fields such as data science and machine learning. It is well-structured and offers practical insights to prepare students for the workplace effectively.

My journey at AU has been supported by amazing instructors who not only teach me courses in the best, most considerate way possible, but are also kind mentors. Apart from academics, AU also offered me the opportunity to enjoy life on campus and participate in various competitions, celebrations, and much more. I am sure that the upcoming years will prove even more exciting and full of learning.



Rayan Mohamed Ehab
Student, BSc. In Biomedical Engineering

When I first came to AU, I didn't know what to expect. It was a new and exciting experience to say the least. I was surrounded by passionate professors and enthusiastic classmates which motivated me to work hard. In all my years of studying biomedical engineering here at AU I've met different kinds of people from various cultures and attended lots of amazing events.

Apart from offering a great student life, Ajman University has equipped me with the necessary skills to be a valuable engineer in the industry through fantastic mentors, instructors, and top-of-the-line lab facilities. Overall, I think AU is a great university that really shines in the region for its diversity and inclusion.



COLLEGE OF
**ENGINEERING
AND INFORMATION
TECHNOLOGY**



/ajmanuniversity | www.ajman.ac.ae

TOLL FREE: 800 2878

For inquiries: inquiry@ajman.ac.ae

Accredited by:



Engineering
Accreditation
Commission

Introduction:

The College of Engineering and Information Technology (CEIT) is one of the largest colleges in Ajman University, established in 1988. The college aims at providing cutting-edge engineering and information technology education in various specializations. At CEIT, we provide an educational environment that enables our students to engage in active learning to gain the professional skills and knowledge needed for a successful career. To prepare well-rounded graduates, we adopt student-centered teaching and learning methodologies focusing on academic rigor as well as hands-on practice using advanced technologies.



Programs Offered

- Bachelor of Science in Electrical Engineering (142 Cr. Hrs.)
- Bachelor of Science in Biomedical Engineering (141 Cr. Hrs.)
- Bachelor of Science in Computer Engineering (140 Cr. Hrs.)
- Bachelor of Science in Civil Engineering (141 Cr. Hrs.)
- Bachelor of Science in Mechanical Engineering (141 Cr. Hrs.)
- Bachelor of Science in Information Systems (123 Cr. Hrs.)
- Bachelor of Science in Information Technology (123 Cr. Hrs.)
- Bachelor of Science in Data Analytics (123 Cr. Hrs.)
- Master of Science in Artificial Intelligence* (30 Cr. Hrs.)

* Master of Science in Artificial Intelligence program offered by Ajman University is the first of its kind in the country. AU is one of the leading Universities in the region to offer the Masters in Artificial Intelligence program.

CEIT faculty members are among Top 2% Scientists in the World

CEIT’s distinguished faculty members are prominent researchers and industry practitioners in their areas of expertise. The following faculty members have been included in the top 2% most-cited scientists in the world database by Stanford University:

- Dr. Mahmoud Al Shboul, Professor
- Dr. Mohammed Al Betar, Professor
- Dr. Ahmed Awan, Associate Professor
- Dr. Mohammed Deriche, Professor
- Dr. Atta Khan, Associate Professor

Research and Innovation

The Artificial Intelligence Research Center (AIRC) at Ajman University was set up in 2020 to strengthen research related to Artificial Intelligence (AI). AIRC aims to nurture and promote research, innovation, and entrepreneurship in AI, evolutionary computation, machine learning, deep learning, data science, and robotics.

AIRC members have jointly published more than 260 publications in reputed journals and conferences 80% of these publications are published in AU-A*/A Journals and have received around 2000 citations.

AIRC members have well-established and valuable research collaborations with research centers in top 200 global universities (as ranked by QS). AIRC organizes scientific workshops on a regular basis for faculty members and students, of the MSc-AI and IT undergraduate programs.

AIRC is equipped with state-of-the-art infrastructure including well-designed workplaces to provide students with advanced study and research facilities. AIRC has cutting-edge amenities such as powerful servers, hardware, and software to enhance the productivity of students and faculty members.

