



DEAN'S MESSAGE



The College of Information Technology (CIT) is a vibrant community for bright students to experience immersive learning from award class faculty members and to conduct scholarly research at state-of-the-art facilities.

Our world-class graduates have made us proud of their achievements and influential positive contribution to the UAE and the world.

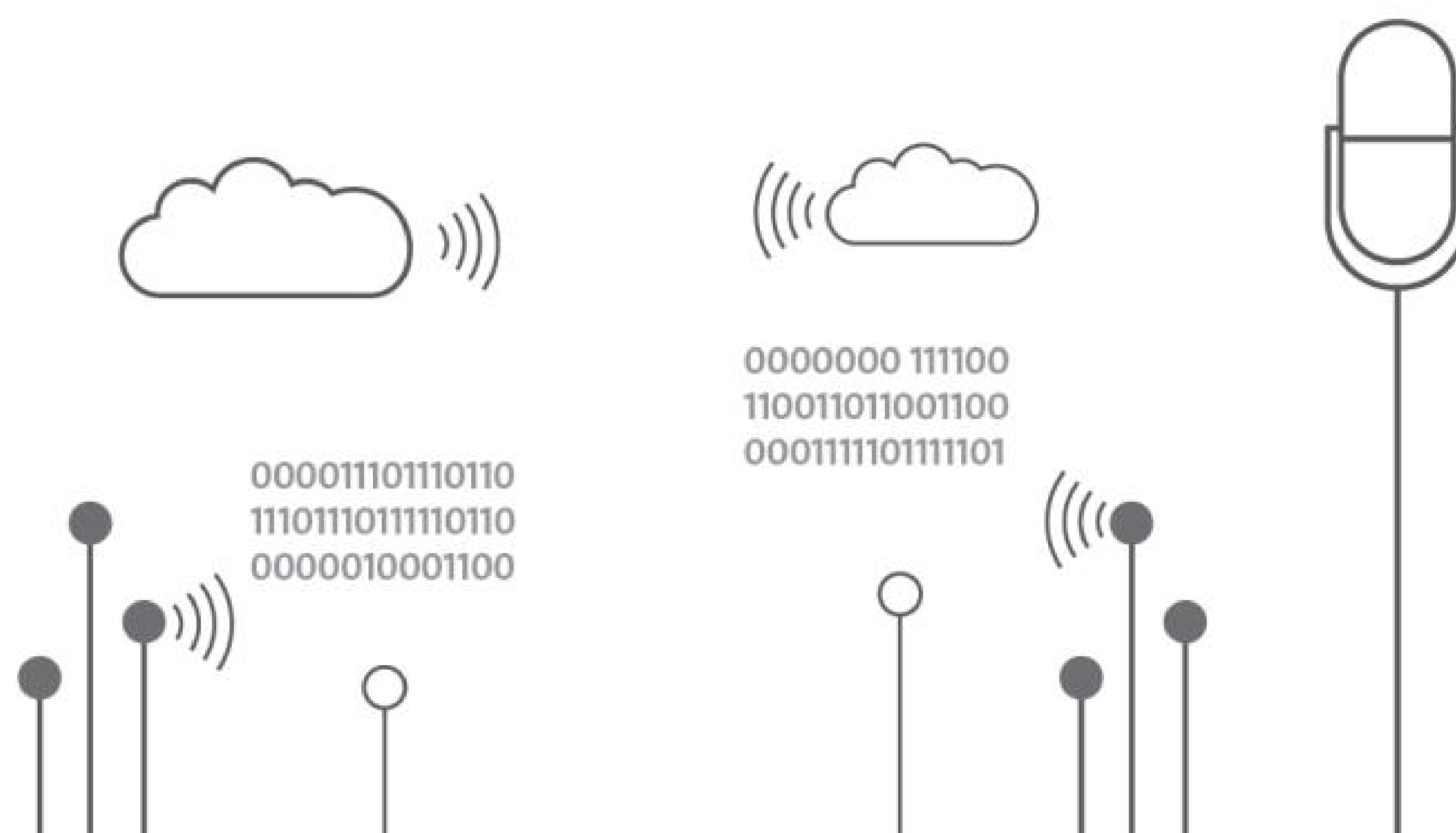
Our faculty members lead the way in up-to-date teaching and learning methodologies and in conducting cutting-edge research published in top ranked international scientific venues.

Our students consistently demonstrate their academic credentials, innovation and leadership through participating in national and international conferences, winning competitions and registering inventions.

Our well-designed curricula are unique in that they are infused with state-of-the-art technology and cater for the growing needs of our great and beloved nation in the new era of 4th Industrial Revolution and Artificial Intelligence.

I invite you to explore our website and encourage you to visit us. Once you discover our state-of-the art facilities, see our high-tech labs and teaching technologies, meet our motivated students, accomplished faculty and dedicated and supportive staff, you'll decide that the CIT at UAEU is the place for you.

Prof. Khaled Shuaib
Acting Dean



QUICK FACTS

Estd.
2001

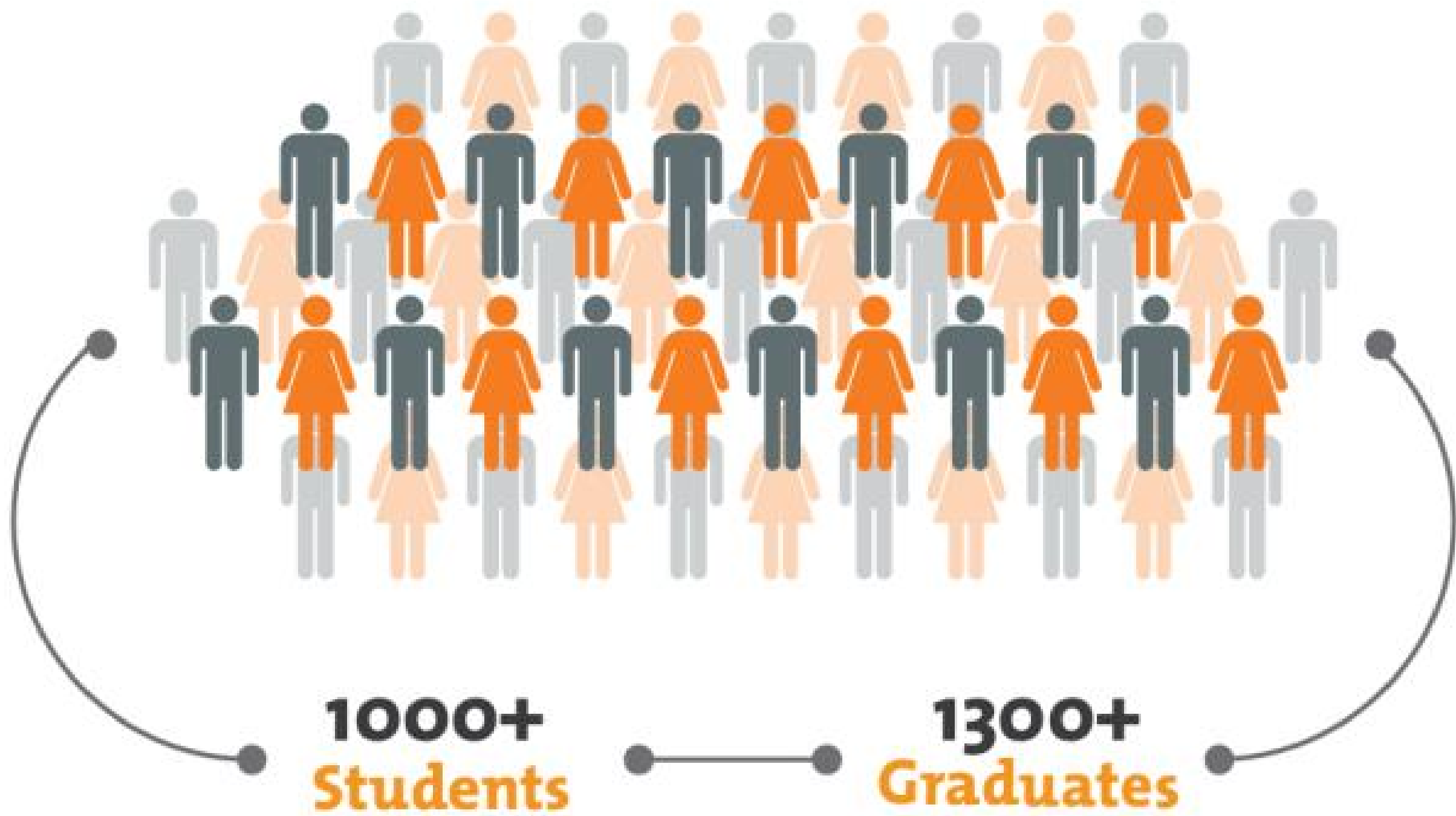


DISTINGUISHED ALUMNI

Sheikh Khalifa Bin Tahnoon Al Nahayan
Director of The Martyrs' Families' Affairs Office
at the Abu Dhabi Crown Prince's Court.



20+
Most cutting edge
laboratories in
the world



Our IT Program is Accredited By:
Computing Accreditation
Commission of **ABET**
since 2010



4 Undergraduate Programs
3 Master's Programs
A PhD Program



46
Student Clubs on Campus



100+
per Year Publications



9:1
Student Faculty Ratio (FTE)

More than 90% of graduates find jobs after graduation

A woman wearing a black hijab is focused on working on a drone in a laboratory setting. She is leaning over a workbench where various electronic components, including a battery and circuit boards, are visible. The background shows a window with a view of the outdoors.

WHAT PROGRAMS DO WE OFFER?

UNDERGRADUATE PROGRAMS:

Bachelor of Science in Information Technology
Bachelor of Science in Computer Engineering
Bachelor of Science in Computer Science
Bachelor of Science in Information Security
Minor in Artificial Intelligence

MASTER'S PROGRAMS:

Master of Science in Information Security
Master of Science in Software Engineering
Master of Science in IT Management

PHD PROGRAM:

Doctor of Philosophy (PhD)

WHAT CAN I DO WITH MY DEGREE?

IT continues to be one of the fastest-growing sectors in the global economy. When you graduate, you will have options in a variety of professional fields. These include:

Computer Scientist	Information Technology Manager
Network Administrator	Software/Network Engineer
Data Engineer/Scientist	Digital Media Manager
Computer Engineer	Project Manager
Mobile Developer	Artificial Intelligence Specialist
Systems Analyst	Information Technology Director
Information Security Specialist	Chief Information Officer
Web Developer/Administrator	and Many More..

ADMISSION

To find out more details about how to apply for any of our undergraduate and graduate programs, please visit our website.



WHY CHOOSE CIT?

- 1 Earn a degree from one of the top universities in the world**
Ranked among the best 400 universities in the world and internationally accredited by WASC.
- 2 Become an industry leader**
Our graduates go on to be very successful, some holding top leadership positions in the Information Technology sector.
- 3 Participate in scientific research**
Our students get ample opportunities to be part of cutting edge research projects in various fields of Information Technology.
- 4 You will learn from the best**
Our elite team of professors and researchers have graduated from highly reputable universities all over the world.
- 5 Opportunities to travel**
Our student exchange programs give students a chance to obtain credits towards their degree whilst studying abroad.
- 6 State-of-the-art scientific laboratories**
CIT is home to some of the most up-to-date laboratories in the world, with 20 specialized labs including: Robotics and AI, Data Science, Information Security & Privacy, Drones and IoT, Grid and Cloud Computing and Immersive Learning.
- 7 Earn a professional certificate while you study**
The CIT works with its partners at Cisco Academy to offer a training program that prepares students for professional certification.
- 8 Cool Internships**
UAEU has partnered with some of the Emirates' – and the world's – leading companies to give students professional experience that they cannot obtain in an academic environment.
- 9 Ample opportunities to get involved**
The CIT offers a host of student clubs, organizes many field trips and a wealth of extra-curricular and life-enhancing activities and experiences to enrich your university experience.

STUDENT SUPPORT

Financial Aid
Health Services
Special Needs Services
Careers Office
Student Counseling
International Student Services
Academic Advisors
Writing, Reading & Speaking Centers
Security

CAMPUS LIFE

2 State-of-the-Art Gymnasiums
2 Olympic-Sized Swimming Pools
40+ Student Clubs and Societies
160+ High-Tech Laboratories
Cultural & Heritage Events
Food Courts & Retail Outlets
Modern Campus Residences
Student Activities Unit
and Much More..



CONTACT US

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 [cit_uaeu](https://www.instagram.com/cit_uaeu)

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ADMISSIONS

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STUDENT TESTIMONIALS

"As a CIT student, I am learning that there are no boundaries to creativity and invention. For me, the CIT is a wonderful family that has helped to develop my personal, technical, and leadership skills. I can proudly state that CIT students have a bright future ahead of them."

Alreem Rashed Al Kaabi,
Master of Science in IT Management

"Highly engaging and challenging courses. I thoroughly enjoyed tackling real-life problems hands-on with the best professors who never stopped believing in us."

Aysha Saeed Mohamed Al Nehayan,
Bachelor of Science in IT, Information Security Track