



DEAN'S MESSAGE



Engineering is a combination of knowledge, skills, creativity, innovation, management, commitment and ethics. It is the art of making practical applications of the knowledge of pure science. It is all about solving real life problems and providing optimum solutions and designs. Engineers shape the future of the nations and enhance the quality of life of the population.

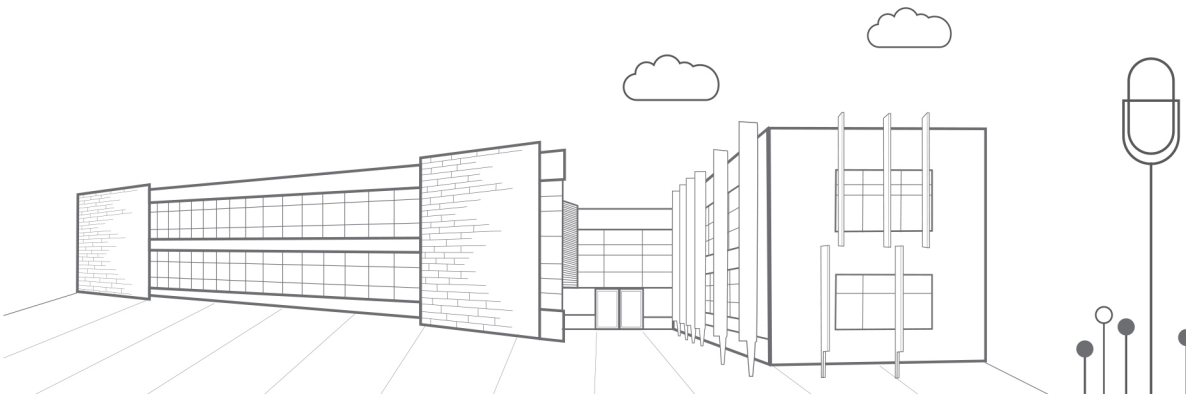
The College of Engineering (COE) is distinguished by its rich tradition, commitment to heritage and innovation, and high ambitions to achieve excellence in teaching, research and services. The journey of the COE started in 1980, and since then the College continued to grow and flourish to become one of the few most comprehensive educational and research intensive Engineering Colleges in the region. The College aspires to become among the well-known and top-ranked Engineering Colleges at the international level.

The COE consists of five main departments offering an array of undergraduate, masters and PhD programs. These departments include; Architectural Engineering, Chemical and Petroleum Engineering, Civil and Environmental Engineering, Electrical Engineering and Mechanical Engineering. All undergraduate programs are ABET accredited.

The success of undergraduate and graduate programs offered by the COE has been supported by highly qualified and distinguished faculty and staff, who continue to set the highest standards of excellence in teaching and research in their fields of expertise. The students in the College of Engineering are provided with fantastic opportunities to be involved in many career development aspects; including, among others, extracurricular activities, participation in faculty research, and taking internships in high-tech companies.

I highly encourage you to review our website, explore study and career opportunities at the COE, learn more about our undergraduate and graduate programs, and perhaps visit our advanced educational facilities and research labs. The COE has a lot to offer both in the classrooms and out.

Prof. Sabah Alkass
Dean, College of Engineering



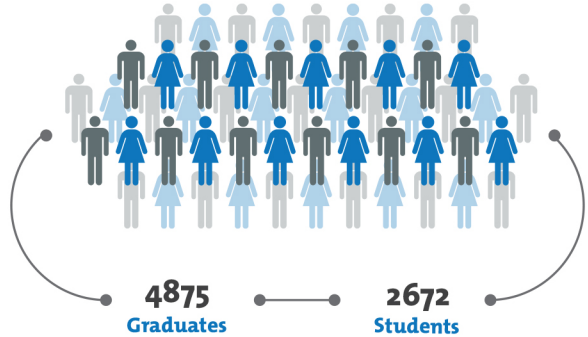
QUICK FACTS



DISTINGUISHED ALUMNI

H.E. Dr. Amal Al Qubaisi
President of the Federal National Council

Estd. 1980



Accredited by (ABET)



- 7 Undergraduate Programs
- 8 Master's Programs
- 8 PhD Programs



46
Student Clubs
on Campus

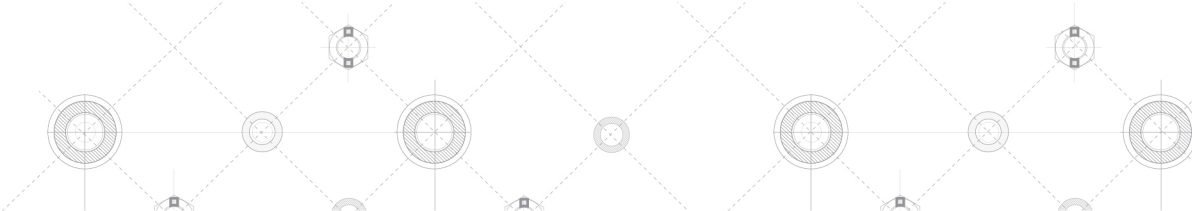


XX
Publications
per year



9:1
Student
Faculty Ratio
(FTE)

More than 85% of Graduates Find Jobs after Graduation





WHAT PROGRAMS DO WE OFFER?

UNDERGRADUATE PROGRAMS:

- Architectural Engineering
- Chemical Engineering
- Petroleum Engineering
- Civil Engineering
- Communication Engineering
- Electrical Engineering
- Mechanical Engineering

MASTER'S PROGRAMS:

- Architectural Engineering
- Chemical and Petroleum Engineering and Petroleum Geosciences:
 - Chemical Engineering
 - Petroleum Engineering
 - Petroleum Geosciences
- Civil Engineering
- Electrical Engineering
- Engineering Management
- Materials Science & Engineering
- Mechanical Engineering
- Water Resources

PHD PROGRAM:

- Architectural Engineering
- Chemical Engineering
- Petroleum Engineering
- Civil Engineering
- Material Science and Engineering
- Electrical Engineering
- Mechanical Engineering
- Water Resources

WHAT CAN I DO WITH MY DEGREE?

Aerospace Engineer	Consultant
Automotive Engineer	Quality Manager
Civil Engineer	Health & Safety Manager
Control and Instrumentation Engineer	Technical Writer
Maintenance Engineer	Structural Engineer
Mechanical Engineer	Site Engineer
Nuclear Engineer	Network Engineer
Chemical Engineer	Systems Analyst
Aeronautical Engineer	Project Manager
Electrical Engineer	Material Engineer
Architect	And many more ...
Surveyor	

ADMISSION

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



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 Many More..



Why Choose COE?

- 1 International accreditation**
All undergraduate programs are internationally accredited by ABET and UAEU is internationally accredited by WASC.
- 2 You learn from the best**
Our elite team of professors and researchers have graduated from highly reputable universities all over the world with a vast experience of modern teaching and research methodologies.
- 3 Increasing demand for Engineers**
Many career opportunities available to graduates with attractive salary packages.
- 4 Become an industry leader**
Many graduates from the College of Engineering have gone on to become pioneers and leaders in the industry.
- 5 Best internships opportunities**
Students receive the best training because of the partnership agreements between the university and leading companies in industry such as ADNOC, Industries, Dassault and STRATA.
- 6 Opportunities for creativeness and innovation**
The college hosts and participates in leading annual innovation events and competitions in which students are encouraged to participate in.
- 7 State – of – the – art scientific laboratories**
The College of Engineering has 44 labs equipped with all the latest tools and equipment.
- 8 Scholarships available**
Many companies provide several types of scholarship for engineering students.
- 9 Ample opportunities to get involved**
COE offers a host for student clubs, organizes many field trips and a wealth of extra-curricular and life-enhancing activities and experiences including participation in scientific and research conferences to enrich your university experience.

CONTACT US

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STUDENT TESTIMONIALS

"My college experience was amazing. I learned a lot, made new friends and attended many events. I also developed many positive qualities such as team work. This is reflected in my daily life and has made me more confident about myself."

Marwan Suhail Musallam,
Architectural Engineering

"As well as top research facilities, the department offers a friendly atmosphere with world-class faculty."

Salem Al Mahri,
Mechanical Engineering