The Engineering Building located in Education City, Doha, Qatar. To be
by calling +974 (4423-0043), or by visiting the Office of Admissions at
www.qatar.tamu.edu/apply

The online application for undergraduate admission may be found at
Admission

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www.qatar.tamu.edu/apply. Additional information may be obtained
by calling +974 (4423-0043), or by visiting the Office of Admissions at
the Engineering Building located in Education City, Doha, Qatar. To be
considered a candidate for admission to Texas A&M University Qatar
campus, the prospective student must formally apply by submitting all of
the required documents and test scores and meeting all of the admission
requirements. Required documents may include the following:

1. Completed application
2. Passport copy (resident permit if required)
3. Official high school/secondary school transcript
4. Official college/university and/or Academic Bridge Program
   transcripts (if applicable)
5. Official test scores
6. Essay
7. Resume/Curriculum Vitae
8. Reference forms
9. Application fee

Facilities

The Texas A&M Qatar campus engineering building is one of the most
advanced facilities for engineering education in the world. Designed by
the famous father-son Mexican architect team Legoretta + Legoretta, the
55,000 square meter (592,000 square feet) facility combines modernist
elements with traditional Islamic architectural motifs. The building is fully
wireless and features high-tech classrooms, teaching laboratories and
computer laboratories. The research rotunda provides additional research
laboratories that give future Aggie engineers firsthand experience.

Texas A&M Qatar campus’s home in Education City also includes a
library with a core professional collection of 10,000 titles and a number
of journals and DVDs relating to the liberal arts, humanities, and basic
sciences. Students also have access to books and journals from the
libraries on the main campus, from collections that exceed 5 million
volumes. Extensive online resources are available to students in the
library and remotely, including more than 2 million electronic books and
thousands of subscription electronic journals and databases.

Majors

Please visit the Texas A&M University Qatar Campus Catalog for more
information.

Chemical Engineering Program

• Bachelor of Science in Chemical Engineering (https://
  www.qatar.tamu.edu/students/office-of-records/university-catalog)

Electrical and Computer Engineering

Program

• Bachelor of Science in Electrical Engineering (https://
  www.qatar.tamu.edu/students/office-of-records/university-catalog)

Mechanical Engineering Program

• Bachelor of Science in Mechanical Engineering (https://
  www.qatar.tamu.edu/students/office-of-records/university-catalog)

Petroleum Engineering Program

• Bachelor of Science in Petroleum Engineering (https://
  www.qatar.tamu.edu/students/office-of-records/university-catalog)
Minors

Please visit the Texas A&M University Qatar Campus Catalog for more information.

• Chemical Engineering Minor (http://catalog.tamu.edu/undergraduate/engineering/chemical/minor)
• Chemistry Minor (http://catalog.tamu.edu/undergraduate/science/chemistry/minor)
• Electrical Engineering Minor (http://catalog.tamu.edu/undergraduate/engineering/electrical-computer/electrical-minor)
• Geology Minor (http://catalog.tamu.edu/undergraduate/geosciences/geology-geophysics/geology-minor)
• Mathematics Minor (http://catalog.tamu.edu/undergraduate/science/mathematics/minor)
• Mechanical Engineering Minor (https://www.qatar.tamu.edu/students/office-of-records/university-catalog)
• Petroleum Engineering Minor (http://catalog.tamu.edu/undergraduate/engineering/petroleum/minor)
• Political Science Minor (https://www.qatar.tamu.edu/students/office-of-records/university-catalog)

Certificates

Please visit the Texas A&M University Qatar Campus Catalog for more information.

• Engineering Systems Management Certificate (https://www.qatar.tamu.edu/students/office-of-records/university-catalog)

Masters

Please visit the Texas A&M University Qatar Campus Catalog for more information.

Chemical Engineering Program

• Master of Engineering in Chemical Engineering (https://www.qatar.tamu.edu/students/office-of-records/university-catalog)
• Master of Science in Chemical Engineering (https://www.qatar.tamu.edu/students/office-of-records/university-catalog)