



Texas A&M University at Qatar

HOWDY!

Engineering Tomorrow



Texas A&M University



- **Founded in 1876**
- **Globally recognized faculty renowned for their teaching and research excellence**
- **Major research institution**
- **Overstudents, including from countries**

Engineering Tomorrow



Texas A&M University at Qatar



- **Founded jointly between Qatar Foundation and Texas A&M University**
- **Located in Education City, Doha, Qatar**
- **Degrees will be granted by Texas A&M University**



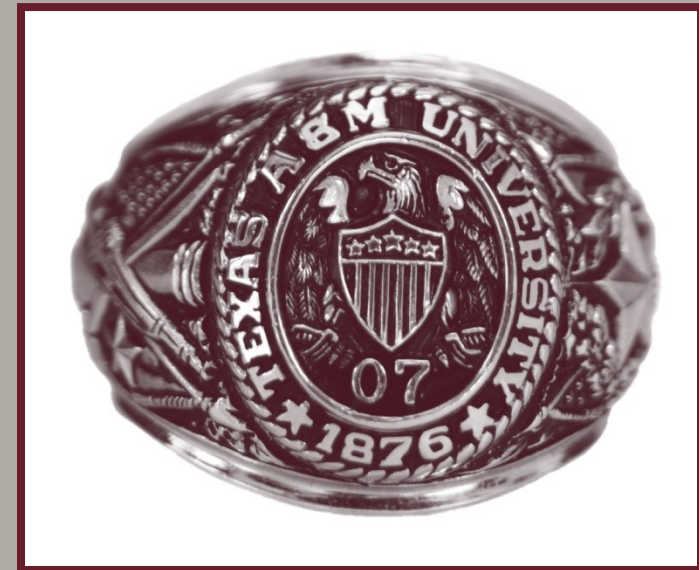
Engineering Tomorrow



Aggie Engineers

When you attend TAMUQ, you get an American education & a uniquely Aggie experience including the following:

- **Full-service university**
 - Well-rounded education
 - On-campus housing
 - Sports
 - Extra-curricular activities
- **Uniquely “Aggie” experience**
 - Become part of something larger than yourself
 - Service, tradition, integrity, excellence, loyalty & leadership



Engineering Tomorrow



Bachelor of Science Degrees in Engineering :



- **Chemical**
- **Electrical**
- **Mechanical**
- **Petroleum**

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Strong Candidates

- **Academic excellence**
- **Global perspective**
- **Ability to thrive in a rich multicultural environment**



Engineering Tomorrow



Selection of Students



- Admission into the program is competitive & highly selective



- 1100 applications last year for admission to 100 seats



Candidacy Requirements



- 1. Application**
- 2. Passport Copy**
- 3. School Credentials**
- 4. Exam Scores**
- 5. TOEFL Scores**
- 6. Essay**
- 7. Resume/CV**
- 8. Application Fee**



Application Season

September 01, 2007
through
March 01, 2008

Apply NOW!!



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Visit Us Online

Applications
and general
instructions
are available at
this URL:

<https://apply.qatar.tamu.edu>

TEXAS A&M UNIVERSITY at QATAR

ABOUT TAMUQ PROSPECTIVE STUDENTS CURRENT STUDENTS FACULTY & STAFF CONTACT US عربي

News & Events

- Bukur appointed Nesbitt Professor
- National Instruments to fund Texas A&M engineering scholarship

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In 2003, Texas A&M University in College Station, Texas, opened a branch campus in the Middle Eastern country of Qatar. The campus is part of Education City, a consortium of educational and research institutions hosted by Qatar Foundation for Education, Science and Community Development. Texas A&M University at Qatar (TAMUQ) offers four undergraduate engineering programs at the Education City campus: Electrical Engineering, Chemical Engineering, Mechanical Engineering and Petroleum Engineering.

Upon completion of the 50,000 square meter Engineering Building in 2007, TAMUQ will establish a research program and offer graduate engineering programs. In addition to the world-renowned academic program, TAMUQ has established itself as a partner in research and development with local industry and universities.

Popular Links

- Online Admissions Application
- 2007 Admissions Brochure
- 2007 Admissions Brochure (Arabic)
- The Aggie Platform - TAMUQ News
- Admissions Information
- MyRecord.tamu.edu
- TAMUQ Building Construction Cam
- TAMUQ Library Services
- SIDRA - Spouse Support Group
- Information Technology Services

TAMUQ celebrated its annual Academic Convocation on August 29, 2006, and recognized students named to the Dean's Honor List. However, for the first time ever on the Qatar campus, six Aggies were awarded their Aggie Rings! The Association of Former Students Asst. Exec. Dir. Marty Holmes '87 traveled from the main campus to present the rings. To read more, [click here](#).

RasGas Company Limited signed a Memorandum of Understanding (MOU) with Texas A&M University at Qatar (TAMUQ) to solidify the intent to enhance the partnership between the two entities. The MOU was signed by RasGas Managing Director, Dr. Mohammed Al-Sada and TAMUQ Interim dean and CEO, Dr. Charles Bowman. The agreement will create internship and research opportunities for students and faculty. To read more, [click here](#).

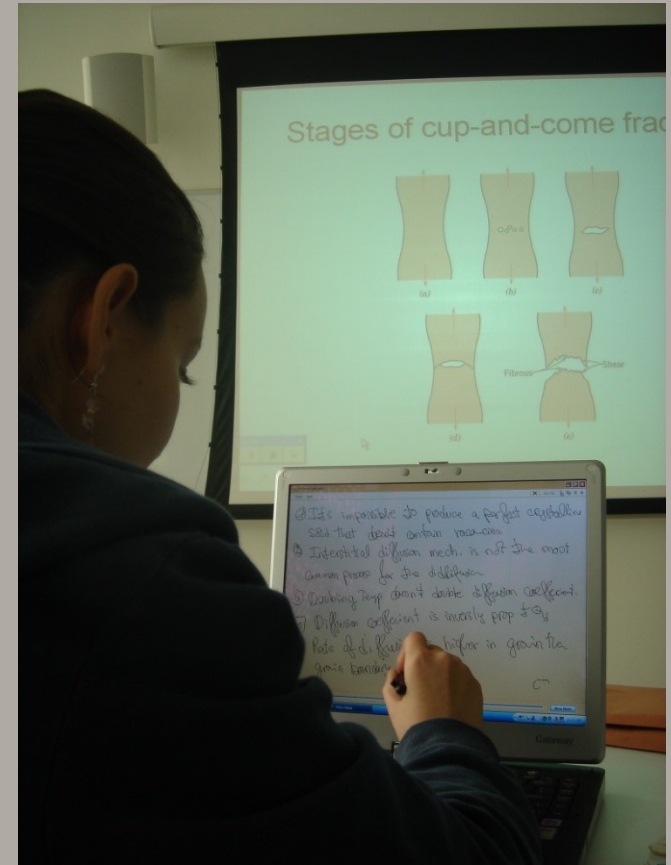
Vice chancellor and dean of engineering at Texas A&M University Dr. G. Kemble Bennett has appointed Dr. Dragomir B. Bukur holder of the Joe M. Nesbitt Professorship in Chemical Engineering. Dr. Bukur is on the Chemical Engineering faculty at Texas A&M University. To read more, [click here](#).

Engineering Tomorrow



Secondary School Credentials

- ✓ 4 Years of Mathematics
- ✓ 4 Years of Science
- ✓ English Prep Courses





SAT & ACT

- Competitive SAT score, with Math score of 600 or higher**
- Competitive ACT score, with Math score of 26 or higher**





English Proficiency



- **Appropriate high school English courses**
- **TOEFL score of 80 Internet-based Test or higher (213 CBT or 550 PBT); IELTS 6.0 or higher**



The Essay

- **Written by the candidate**
- **Describe your individual uniqueness & personal achievements**
- **Explain why you selected this major**
- **Why Texas A&M University at Qatar?**





Resume / CV

Personal Achievements & Recognitions:

- Extracurricular Activities
- Leadership Roles
- Community Service
- Awards, Talents & non-academic achievements





Complete Candidacy File



- **Occurs when all required credentials are received prior to the application deadline**
- **Selection consideration will occur only if file is complete**



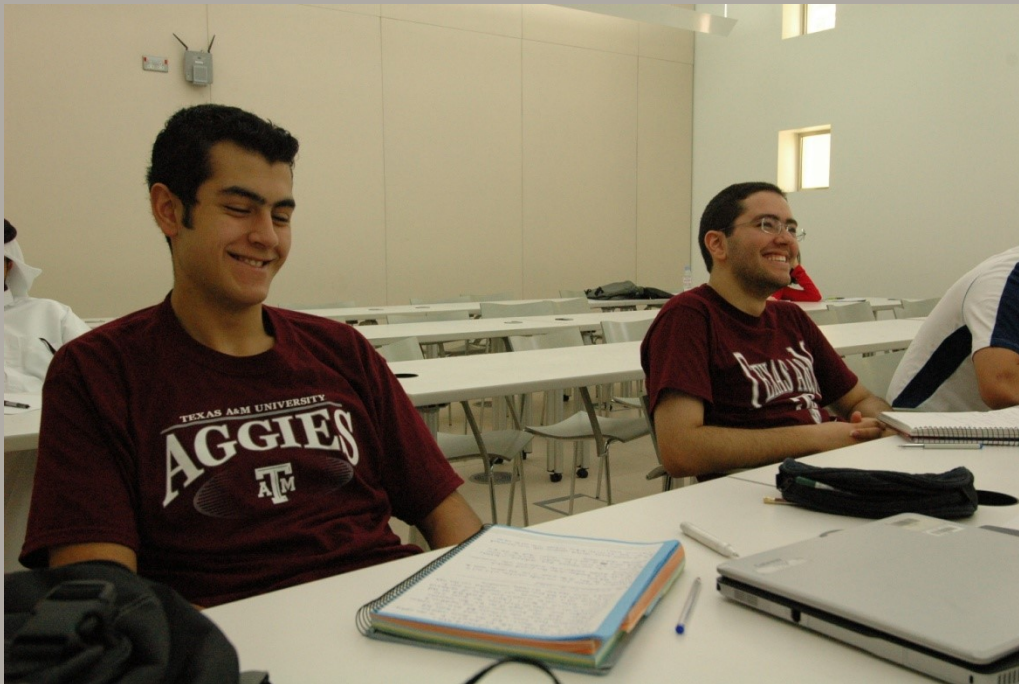
Selected Candidates



- **Will be invited to an interview conducted by Texas A&M University faculty and staff**
- **The interview results will be used as one component of the admission decision**



Congratulations!!



**Notification of
admittance will
occur no later
than August 01,
2008**



Submit All Documents



**To The Office of Admissions
& Records
Texas A&M University at
Qatar
Education City
P.O. Box 23874
Doha, Qatar**

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Tuition & Financial Aid

- **QR 55,000 (approximately US\$ 15,000) per year for non-sponsored students**
- **Financial assistance may be available, but only after acceptance to TAMUQ, on basis of need**
- **Requires separate application procedure**



Contact Information:

- Contact information for the Office of Admissions & Records Staff :

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Thank you



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