

Choices in Graduate Studies at Texas A&M University

ADDRESSES

Dwight Look College of Engineering

Engineering Academic Programs Office (979) 845-7200
204 Zachry Engineering Center eapo@tamu.edu
3127 - Texas A&M University <http://eapo.tamu.edu>
College Station, TX 77843-3127

Admissions

Office of Admissions (979) 845-1031
Heaton Hall admissions@tamu.edu
0100 - Texas A&M University <http://www.tamu.edu/admissions>
College Station, TX 77843-0100

Graduate Studies

Office of Graduate Studies (979) 845-3631
302 Williams Administration Bldg. ogs@tamu.edu
1113 - Texas A&M University <http://ogs.tamu.edu>
College Station, TX 77843-1113

Housing, Off-Campus

Off-Campus Student Services (979) 845-1741
Department of Student Life ochousing@tamu.edu
112 Koldus Building <http://studentlife.tamu.edu/ocss>
1257 - Texas A&M University
College Station, TX 77843-1257

Financial Aid

Student Financial Aid (979) 845-3236
224 Pavilion financialaid@tamu.edu
1252 - Texas A&M University <http://financialaid.tamu.edu>
College Station, TX 77843-1252

Choices...

Choosing the right place to go to graduate school can be a challenge. If you're serious about graduate study in engineering, take a look at Texas A&M University's Dwight Look College of Engineering. Make it a long look.

At the Look College, you'll find a complete range of graduate degree programs in traditional engineering disciplines, as well as a fast-growing selection of interdisciplinary studies to accommodate the newest fields of study.

The College of Engineering offers graduate engineering programs in aerospace, agricultural, biological systems, biomedical, chemical, civil, computer, electrical, industrial, mechanical, nuclear, ocean, and petroleum engineering, as well as in computer science, health physics, and industrial distribution.

More than 1,900 graduate students and 7,600 undergraduate students (including approximately 1,900 women) are enrolled. The college is dedicated to providing a quality educational experience for its students. Our Multi-Ethnic Engineering Program, Women's Program, and Honors Program are focal points in efforts to attract and retain more students for engineering careers.

The Look College ranks second nationally in total enrollment and fifth in the number of engineering bachelor's degrees awarded. It is fourth in the number of degrees awarded to women, sixth in degrees awarded to Hispanics, and 26th in degrees awarded to African-Americans.

Departments hold individual recognitions, as well. According to U.S. News and World Report, graduate studies in Biological & Agricultural Engineering are ranked 1st, the Department of Petroleum Engineering is ranked 2nd, the Department of Nuclear Engineering is ranked 5th, the Department of Industrial Engineering is ranked 6th, the Department of Civil Engineering is ranked 11th, and the Aerospace Engineering graduate program is ranked 14th in the nation, among comparable universities.

We have challenging academic programs, top faculty, and research facilities you need to prepare yourself to play a rewarding role in engineering practice, research, or teaching. Our master's and doctoral degree programs will get you where you want to go.

The Dwight Look College of Engineering at Texas A&M University.

Texas A&M University <http://www.tamu.edu>

Texas A&M University, a land-grant, sea-grant, and space-grant institution, attracted a mere six students when it opened in 1876. Now, it's one of the five largest institutions of higher learning in the nation, with a student body of more than 43,000.

On the basis of full-time undergraduate students, it is the largest university in the United States. It consistently ranks among the top 10 universities in attracting high-achieving National Merit Scholars. Its students include men and women of all races, religions, and backgrounds from all 50 states and more than 100 other countries.



Department Contact Information

Aerospace Engineering	(979) 845-5220	gradadvising@aero.tamu.edu	http://aero.tamu.edu
Biological/Agricultural Engineering	(979) 845-3931	info@baen.tamu.edu	http://baen.tamu.edu
Biomedical Engineering	(979) 845-5532	cote@tamu.edu	http://biomed.tamu.edu
Chemical Engineering	(979) 845-3361	el-halwagi@tamu.edu	http://www-chen.tamu.edu
Civil Engineering	(979) 845-2498	ce-grad@tamu.edu	http://www.civil.tamu.edu
Computer Engineering-ELEN track	(979) 845-7467	gradinfo@ee.tamu.edu	http://ee.tamu.edu
Computer Engineering-CPSC track	(979) 862-4387	d-walker@tamu.edu	http://www.cs.tamu.edu
Computer Science	(979) 845-5534	grad-advisor@cs.tamu.edu	http://www.cs.tamu.edu
Electrical Engineering	(979) 845-7476	gradinfo@ee.tamu.edu	http://ee.tamu.edu
Health Physics	(979) 845-7090	mladams@tamu.edu	http://nuclear.tamu.edu
Industrial Distribution	(979) 845-4984	mid@tamu.edu	http://mid.tamu.edu
Industrial Engineering	(979) 845-5531	g-curry@tamu.edu	http://ie.tamu.edu
Mechanical Engineering	(979) 845-1270	kmoses@mengr.tamu.edu	http://mengr.tamu.edu
Nuclear Engineering	(979) 845-7090	y-hassan@tamu.edu	http://nuclear.tamu.edu
Ocean Engineering	(979) 845-4515	hcchen@civilmail.tamu.edu	http://edge.tamu.edu
Petroleum Engineering	(979) 845-8402	pete.graduate.program@tamu.edu	http://pumpjack.tamu.edu
Interdisciplinary Engineering	(979) 845-7200	eapo@tamu.edu	http://eapo.tamu.edu

Graduate Degrees Offered

DEGREES OFFERED*

MAJOR / DEGREE PROGRAM	DEPARTMENT †	MS	ME	MCS	MID	PhD	DE
Aerospace Engineering	AERO	■	■			■	
Biological & Agricultural Engineering	BAEN	■	■			■	
Biomedical Engineering	BMEN	■	■			■	
Chemical Engineering	CHEN	■	■			■	
Civil Engineering	CVEN	■	■			■	
Computer Engineering	CPSC / ELEN ‡	■	■			■	
Computer Science	CPSC	■		■		■	
Electrical Engineering	ELEN	■	■			■	
Engineering	ENGR		■				■
Engineering Systems Management	CLEN / CLBA §	■					
Health Physics	HLPH	■					
Industrial Distribution	ETID				■		
Industrial Engineering	INEN	■	■			■	
Interdisciplinary Engineering	ITDE	■				■	
Mechanical Engineering	MEEN	■	■			■	
Nuclear Engineering	NUEN	■	■			■	
Ocean Engineering	OCEN	■	■			■	
Petroleum Engineering	PETE	■	■			■	

* MS = Master of Science; ME = Master of Engineering; MCS = Master of Computer Science; MID= Master of Industrial Distribution; PhD = Doctor of Philosophy; DE = Doctor of Engineering

† AERO = Aerospace Engineering; BAEN = Biological & Agricultural Engineering; BMEN = Biomedical Engineering; CHEN = Chemical Engineering; CPSC = Computer Science; CVEN = Civil Engineering; ELEN = Electrical Engineering; CLEN = College of Engineering; ETID = Engineering Technology & Industrial Distribution; INEN = Industrial Engineering; MEEN = Mechanical Engineering; NUEN = Nuclear Engineering; PETE = Petroleum Engineering

‡ Computer Engineering degree programs are administered by both Computer Science and Electrical Engineering.

§ The Engineering Systems Management degree program is administered by both the Dwight Look College of Engineering and the Mays College of Business.