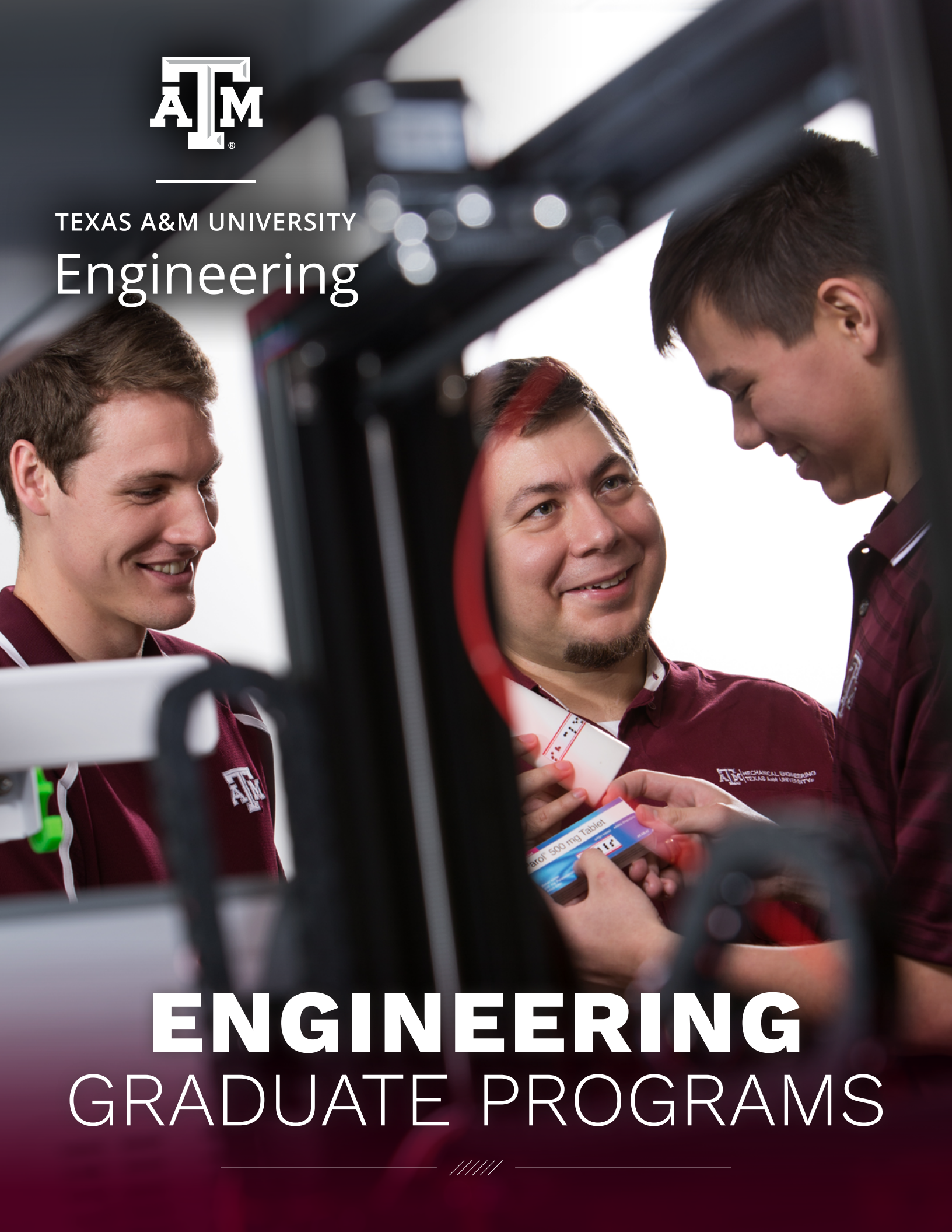
TEXAS A&M UNIVERSITY
Engineering
ENGINEERING
GRADUATE PROGRAMS

PATHWAYS TO **GRAD SCHOOL**

FIND OUT IF RESEARCH IS RIGHT FOR YOU!

10-WEEK SUMMER PROGRAM

Are you a problem-solving, research loving undergraduate engineering student weighing the decision for grad school? Check out our Undergraduate Summer Research Program at Texas A&M University. Open to students from ALL universities, this program allows students to work in a research lab, located in College Station, Texas, with faculty and advanced students, gaining valuable insight into graduate student life and future career options. Each participant will receive a $6,000 stipend paid out as a scholarship.

LEARN MORE: tx.ag/ENGRreu

QUICK ADMIT FOR CURRENT OR FORMER TEXAS A&M STUDENTS

Our Quick Admit Graduate Program is available to students who have graduated or will graduate within 4 semesters of the admission term, with a minimum 3.0 GPA from any of our engineering bachelor's programs or from the College of Arts and Sciences. It offers a free, expedited application process for graduate programs. This program is only open to students from the College Station campus and its branch campuses in Galveston and McAllen. Only one application per term is allowed.

Benefits:

- Short, simple application
- No application fees
- No GRE requirement
- No letters of recommendation required
- Expedited application review

LEARN MORE: tx.ag/ENGquick

APPLY TODAY

APPLICATION REQUIREMENTS INCLUDE:

- A statement of purpose
- International applicants must submit official TOEFL or IELTS test scores
- GRE scores*
- Unofficial transcripts
- Three letters of recommendation
- Application fee

** The GRE score requirement varies by program. We recommend verifying the requirement with the specific program you are interested in.*

APPLY HERE:
TX.AG/APPLYENGR

LET'S CONNECT

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Texas A&M College of Engineering

COLLEGE OF **ENGINEERING**

RANKINGS

#8 Graduate Program
(Among Public Institutions)
(U.S. News & World Report, 2026)

#3 **The College of Engineering is ranked first in research expenditures among all colleges nationwide**
(American Society for Engineering Education – Fall 2025 survey)

DEGREES

We offer the following degrees in many of our 14 departments:

- M.S. (thesis)
- M.S. (non-thesis)
- M.Eng.
- Ph.D.
- D.Eng.
- Online Certificates and Graduate Degrees - available in most departments

FACULTY

800 Faculty

103 Professors of Practice from Industry

37 Members of National & International Academies

$479.4M
RESEARCH EXPENDITURES
(As reported USNWR/ASEE)

LAUNCH YOUR CAREER

- Largest student-run career fair in the nation
- Career Center staff dedicated to assisting graduate students
- Research Labs Day gives graduate and post-doctoral engineering students an opportunity to pursue careers at both national and private laboratories
- Variety of graduate research groups provide team experiences and opportunities to work with like-minded, research-motivated peers

RESEARCH AREAS

Whether you want to build software to combat cybersecurity threats or help harness renewable energy, we have numerous pathways to help you reach your goal. Here are some of the research areas we offer:

- **Autonomy and Robotics**
- **Energy Systems and Services**
- **Education and Training**
- **Health Care**
- **Information Systems and Sensors**
- **Materials and Manufacturing**
- **National Security and Safety**
- **Infrastructure**
- **Space Engineering**
- **AI/Machine-Learning**

College of Engineering researchers have established preeminence in several research areas.

LEARN MORE:
TX.AG/COERESEARCH

FUNDING OPPORTUNITIES

ASSISTANTSHIPS: Competitive monthly stipends (research, teaching or non-teaching assistantships) are available to qualified graduate students. Students serving in these roles are eligible for insurance benefits. Ph.D. assistantships include tuition and required fees.

FELLOWSHIPS: Fellowships are available through departments, the College of Engineering and the Office of Graduate Studies and Professional Studies. Many competitive fellowships of $1,000 or greater per academic year also allow students to pay tuition at the in-state rate.

SCHOLARSHIPS: In addition to the university scholarship application for continuing students already enrolled at Texas A&M, there are numerous outside scholarships available as well.

GRANTS: The Texas Aggie Graduate Grant is a need-based award for Texas residents.

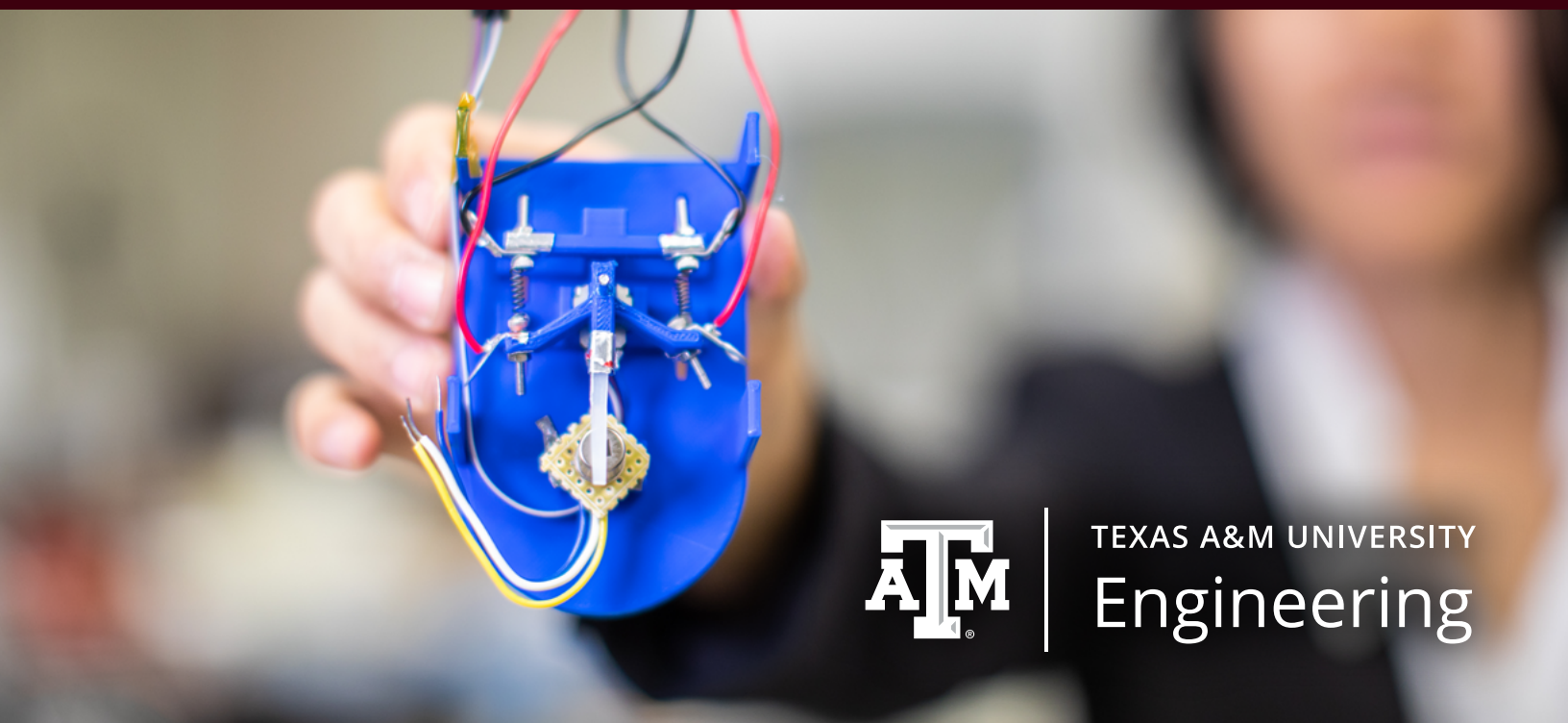
LEARN MORE

Visit our website to learn more about funding opportunities:
tx.ag/GradFunding

PROGRAMS WE OFFER:

- Aerospace
- Biological and Agricultural
- Biomedical
- Chemical
- Civil
- Cybersecurity
- Engineering Management
- Environmental
- Computer Science
- Computer Engineering
- Electrical Engineering
- Engineering Technology
- Engineering Technical Management
- Industrial Distribution
- Industrial
- Interdisciplinary
- Materials Science and Engineering
- Mechanical
- Nuclear
- Ocean
- Petroleum
- Safety
- Subsea
- Systems
- Transportation

GRADUATE PROGRAMS: TX.AG/GRADENGR



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Engineering