AUTOMATIC ADMISSION

Two ways to qualify:

**TOP 10% ADMITS**

Requirements:
- attend a public or private high school in Texas, and
- rank in the top 10% of your graduating class on or before the application deadline, and
- satisfy the State of Texas Uniform Admission Policy (admissions.tamu.edu/uap), and
- complete the Foundation plan with the Distinguished Level of Achievement.

New this year is the requirement to provide the Self-Reported Academic Record (SRAR). Texas residents reporting a top ten percent ranking must also provide verification of ranking by submitting an official high school transcript with a relative numeric ranking via TREx or the upload feature in our Applicant Information System (AIS).

**ACADEMIC ADMITS**

Requirements:
- rank in the top quarter of your graduating class on or before the application deadline; and
- achieve SAT or ACT score minimums (Texas A&M does not superscore)
  - **SAT:** Total score of 1360 or better with a minimum 620 Math and 660 Evidence-Based Reading and Writing (EBRW)
  - **ACT:** Composite score of 30 or better with a minimum 27 Math and 27 English
- meet the State of Texas Uniform Admission Policy (admissions.tamu.edu/uap).

*Beginning with applicants for Fall 2021, academic admission will no longer be available*

**ADMIT FROM REVIEW**

If you do not qualify for automatic admission but satisfy the State of Texas Uniform Admission Policy, your complete application file will be reviewed in a holistic manner.

**ENGINEERING REVIEW**

All applications to the College of Engineering will be holistically reviewed for admission into General Engineering, including students who qualify for automatic admission.

Applicants to the College of Engineering will be asked to answer an engineering specific short answer question as part of their application. The early action deadline for the College of Engineering is October 15.

For additional information about how to be admitted to Texas A&M University visit tx.ag/admit2tamu.

**AVERAGE COST OF ATTENDANCE**

$28,792

**AMONG PUBLIC TEXAS INSTITUTIONS IN EARNINGS OF GRADUATES AT THE MIDPOINT OF THEIR CAREER**

$16,691

**MILLION IN FINANCIAL ASSISTANCE**

$836+
MAJORS | LEADING THE FIELD ON EVERY FRONT
majors.tamu.edu

Aerospace Engineering
Agribusiness
Agricultural Communications & Journalism
Agricultural Economics
Agricultural Leadership & Development
Agricultural Science
Agricultural Systems Management
Allied Health
Animal Science
Anthropology
Applied Mathematical Sciences
Architecture
Architectural Engineering
  Mechanical Systems for Buildings
  Structural Systems for Buildings
Biochemistry
Bioenvironmental Sciences
Biological & Agricultural Engineering
Biology
Biomedical Engineering
Biomedical Science
Business
  Accounting
  Finance
  Management
  Management Information Systems
  Marketing
  Supply Chain Management
Chemical Engineering
Chemistry
Civil Engineering
Classics
Communication
Community Health
Computer Engineering
  Computer Science Track
  Electrical Engineering Track
Computer Science
Computing
Construction Science
Ecological Restoration
Economics
Electrical Engineering
Electronic Systems Engineering Technology
English
Entomology
Environmental Design Architectural Studies
Environmental Engineering
Environmental Geoscience
Environmental Studies
Food Science & Technology
Food Systems Industry Management
Forensic & Investigative Sciences
Forestry
Genetics
Geographic Information Science & Technology
Geography
Geology
Geophysics
History
Horticulture
Human Resource Development
Industrial Distribution
Industrial Engineering
Interdisciplinary Engineering
Interdisciplinary Studies
  Early Childhood
  Middle Grades Math/Science
  Middle Grades English/Language Arts/Social Studies
  Bilingual Education
  Special Education
  International Studies
Kinesiology
  Applied Exercise Physiology
  Basic Exercise Physiology
  Dance Science
  Motor Behavior
  Physical Education
  Landscape Architecture
  Manufacturing & Mechanical Engineering Technology
  Materials Science & Engineering
  Mathematics
  Mechanical Engineering
  Meteorology
  Microbiology
  Modern Languages
  Molecular & Cell Biology
  Multidisciplinary Engineering Technology
  Nuclear Engineering
Nutrition
Ocean Engineering
Oceanography
Performance Studies
Petroleum Engineering
Philosophy
Physics
  Plant & Environmental Soil Science
  Political Science
  Poultry Science
  Psychology
  Public Health
  Rangeland Ecology & Management
  Recreation, Park & Tourism Sciences
  Renewable Natural Resources
  School Health
  Sociology
  Spanish
  Spatial Sciences
  Sport Management
Statistics
  Technology Management
  Telecommunication Media Studies
Turfgrass Science
University Studies
  Child Professional Services
  Dance
  Environmental Business
  Geography
  GIS & Technology
  Global Arts, Planning, Design & Construction
  Health Humanities
  Journalism Studies
  Leadership Studies
  Religion, Thought, Practices & Cultures
  Society, Ethics & Law
  Urban & Regional Planning
  Visualization
  Wildlife & Fisheries Sciences
  Women's & Gender Studies
  Zoology

PROFESSIONAL SCHOOLS & PROGRAMS
opsa.tamu.edu
Bush School of Government
Dental
Law
Medicine
Nursing
Pharmacy
Veterinary

List is current as of Summer 2019
Visit aggiebound.com/majors for the most current information.

COLLEGES

COLLEGE OF AGRICULTURE & LIFE SCIENCES
aglifesciences.tamu.edu

COLLEGE OF ARCHITECTURE
arch.tamu.edu

MAYS BUSINESS SCHOOL
mays.tamu.edu

COLLEGE OF EDUCATION & HUMAN DEVELOPMENT
education.tamu.edu

COLLEGE OF ENGINEERING
engineering.tamu.edu

COLLEGE OF GEO SCIENCES
geosciences.tamu.edu

COLLEGE OF LIBERAL ARTS
liberalarts.tamu.edu

SCHOOL OF PUBLIC HEALTH
sph.tamhsc.edu

COLLEGE OF SCIENCE
science.tamu.edu

COLLEGE OF VETERINARY MEDICINE & BIOMEDICAL SCIENCES
vetmed.tamu.edu/bims