TEXAS A&M IS A WORLD-CLASS PREMIER RESEARCH UNIVERSITY WITH EXCLUSIVE MEMBERSHIP IN BOTH THE AAU AND APLU

Texas A&M is an active member of both the Association of American Universities (AAU) and the Association of Public and Land-Grant Universities (APLU).

The AAU focuses on issues such as funding for research, research policy issues, and graduate and undergraduate education. AAU member universities are on the leading edge of innovation, scholarship, and solutions that contribute to the nation’s economy, security, and well-being.

The APLU is a research, policy, and advocacy organization dedicated to strengthening and advancing the work of public universities in the U.S., Canada, and Mexico.

TEXAS A&M RESEARCH

NATIONAL RANKINGS
(Among all private and public universities)

#6
IN NATIONAL SCIENCE FOUNDATION (NSF) FUNDING
(NSF HERD, 2015)

#16
BASED ON $866M IN TOTAL FY15 HIGHER EDUCATION RESEARCH & DEVELOPMENT EXPENDITURES
(NSF HERD, 2015)

STATE RANKINGS
(Among all private and public universities)

#1
BASED ON $866M IN TOTAL FY15 HIGHER EDUCATION RESEARCH & DEVELOPMENT EXPENDITURES
(NSF HERD, 2015)
Texas A&M University Federal Research Expenditures

Federal sponsors as a total of federal research expenditures* (FY15)

$304M TOTAL

- Dept. of Health and Human Services (Includes NIH) $65.2M | 21%
- National Aeronautics and Space Administration $8.1M | 3%
- Dept. of Commerce $5.8M | 2%
- Dept. of Education $8.9M | 3%
- Dept. of Transportation $14.9M | 5%
- Dept. of Energy $26.7M | 9%
- Dept. of Defense $26.7M | 9%
- Dept. of Agriculture $30.7M | 10%
- All Other Federal (Includes NOAA, NIST, DHS, USAID) $18.8M | 6%
- National Science Foundation $98.8M | 32%

*National Science Foundation Higher Education Research and Development Survey (NSF HERD)

Recent Examples of Federal Research Awards

- International Ocean Discovery Program National Science Foundation ($337M)
- Texas A&M Center for Innovation in Advanced Development and Manufacturing
- Biomedical Advanced Research & Development Authority U.S. Department of Health & Human Services ($176.6M)
- Cyclotron Based Nuclear Science U.S. Department of Energy ($30.6M)

Expanding STEM Education in Texas: A Multi-Institutional Collaboration Using NASA-Based Science & Tools National Aeronautics and Space Administration ($13.4M)

Institute for Infectious Animal Diseases U.S. Department of Homeland Security ($12.1M)
Continued Development of the Gulf of Mexico Coastal Ocean Observing System U.S. Department of Commerce, National Oceanic and Atmospheric Administration ($7.7M)
Structure-Based Discovery of Critical Vulnerabilities of Mycobacteria National Institutes of Health ($7.6M)

Colleges and Schools

Geosciences

The only Academic Program in U.S. with Comprehensive Geosciences:

- Atmospheric Sciences
- Geography
- Geology & Geophysics
- Oceanography

10 National Academy Members
- National Academy of Sciences
- National Academy of Medicine
- National Academy of Engineering

Institutes and Centers

Institute for Infectious Animal Diseases
Texas A&M Center for Innovation in Advanced Development and Manufacturing
Biomedical Advanced Research & Development Authority
Cyclotron Based Nuclear Science

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