Texas A&M University

RESEARCH by the numbers

#4 IN THE NATION
NATIONAL SCIENCE FOUNDATION (NSF) FUNDING
( NSF Survey, FY17)

#24
TOP PUBLIC SCHOOLS IN THE NATION
(US News and World Report, 2019)

1 of 62
Association of American Universities members

1 of 17
Land-, sea-, and space-grant universities

1 of 6
To hold the designation as both land-, sea-, and space-grant university and Association of American Universities member

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Links to expert sources and background materials
RESEARCH EXPENDITURES (FY18)

Dollars in Millions

- Life Sciences: $343.0
- Psychology: $3.2
- Social Sciences: $29.0
- Other Sciences: $4.7
- Non-S&E Fields: $40.0
- Engineering: $301.0
- Geosciences, Atmospheric, and Ocean Sciences: $115.4
- Physical Sciences: $54.9
- Computer and Information Sciences: $22.0
- Mathematics and Statistics: $9.2
- Other Sciences: $4.7
- Non-S&E Fields: $40.0
- Engineering: $301.0

Total: $922M

IN THE NATION
NSF HIGHER EDUCATION RESEARCH AND DEVELOPMENT SURVEY

#19

(Based on total research expenditures of $905M for fiscal year 2017)

AMONG NATIONAL UNIVERSITIES
BASED ON SOCIAL MOBILITY, RESEARCH, AND SERVICE.

#11

(Washington Monthly, 2018)

RECENT EXAMPLES
OF FEDERAL RESEARCH AWARDS

- Management and Operations of the JOIDES Resolution as a Facility for the International Ocean Discovery Program (IODP)
  National Science Foundation $337,123,710
- Texas A&M Center for Innovation in Advanced Development and Manufacturing
  Biomedical Advanced Research and Development Authority US Department of Health and Human Services $176,608,541
- Cyclotron-Based Nuclear Science
  US Department of Energy $43,831,000
  Small Scale Irrigation Technologies and Agricultural Water Management
  US Agency for International Development $24,885,029
- Engineering Research Center for Precise Advanced Technologies and Health Systems for Underserved Populations (PATHS-UP)
  National Science Foundation $20,150,000
- Center for Research Excellence on Dynamically Deformed Solids (CREDDS): Discovering the Role of Heterogeneities in High Strain Rate Mechanical Response
  DOE-National Nuclear Security Administration $12,500,000

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