

UNIQUE CAMPUS TRADITION

UNIVERSITY OF ARKANSAS
 FAYETTEVILLE
 1773-1858
 STUDENT NAMES
 SENIOR WALK
 CAMPUS TRADITION
 GRADUATING SENIORS
 A PART OF HISTORY
 FOREVER REMEMBERED

SENIOR WALK

Includes the names of **200,000+** U of A graduates.

MOST DEGREE PROGRAMS IN THE STATE



More than 250 baccalaureate, master's, doctoral, professional and specialist degree programs.

RESEARCH AWARDS INCREASE

The campus received **\$112 million, a 10% increase** in research awards over the last 3 years.



Among Best Colleges for **VETERANS**

63rd in the nation

US News & World Report 2019

FRESHMAN CLASS:

DIVERSITY 21%
AVERAGE GPA 3.72
AVERAGE ACT 26
TOTAL ENROLLMENT: 4,649

FY19 Fundraising \$163.4 Million

- 31% - student and program support
- 12% - faculty support



\$1.11 Billion Raised

For Campaign Arkansas through June 30, 2019

STUDY ABROAD



SCHOLARSHIP AWARDS

MORE THAN \$89 MILLION

In FY19, **more than \$89 million in academic and need-based scholarships** and grants were awarded to undergraduate students.



HIGHEST RESEARCH CLASSIFICATION

The Carnegie Foundation for the Advancement of Teaching places the U of A in its highest research category, a status shared by only 3 percent of the nation's universities.



RESEARCH EXPENDITURES IN FY19

\$172.6 MILLION

72nd BEST NATIONAL PUBLIC UNIVERSITY

US News & World Report 2020



NATIONALLY COMPETITIVE AWARDS



TRUMAN SCHOLARS
in the top 10 public universities



GOLDWATER SCHOLARS
18th among all public universities

RHODES SCHOLARS
40th in nation among public universities

134 National Science Foundation Graduate Research Fellows

RAZORBACK STUDENT-ATHLETES



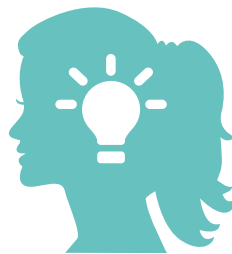
recorded a program cumulative **3.24 GPA** in 2018-19

INNOVATIVE RESEARCH CENTERS

Alan Mantooh, Distinguished Professor of electrical engineering, will direct a new **\$15 million national center** devoted to protecting the nation's power grid from cyber attacks.

Min Zou, professor of mechanical engineering, will lead a new **\$24 million** Center for Surface Engineering to develop new technology for industries.

More than 83% of graduates in 2018 had found employment or enrolled in graduate school by graduation



Top 20 in nation for female inventors

about half of invention disclosures in FY19 involved female researchers

15th in the NATION NSF CAREER Awards for research in FY18

SEVEN IN ENGINEERING



TWO IN BIOLOGICAL SCIENCES

National Science Foundation **FUNDING EXCEEDED \$18.5 MILLION** in FY19



88% incoming **HONORS COLLEGE** freshman fellows hail from Arkansas

Technology Transfer:



In Fiscal Year 2019:

- **47 Invention Disclosures**
- **54 patents filed**