



THE UNIVERSITY OF ARIZONA
College of Science

Students selected as Galileo Circle Scholars share their research and connect with supporters at the annual Scholars Reception, celebrating student achievement and academic excellence across the College of Science.

COLLEGE OF SCIENCE AT A GLANCE

DEPARTMENTS

Astronomy & Steward Observatory
Chemistry & Biochemistry
Computer Science
Ecology & Evolutionary Biology
Geosciences
Hydrology & Atmospheric Sciences
Laboratory of Tree-Ring Research
Lunar & Planetary Laboratory
Mathematics
Molecular & Cellular Biology
Neuroscience & Cognitive Science
Physics
Psychology
Speech, Language & Hearing Sciences

WHO WE ARE

14

DEPARTMENTS

25

UNDERGRADUATE
DEGREE PROGRAMS

34

GRADUATE
DEGREE PROGRAMS

TOP
20

PUBLIC RESEARCH
UNIVERSITIES BY NSF

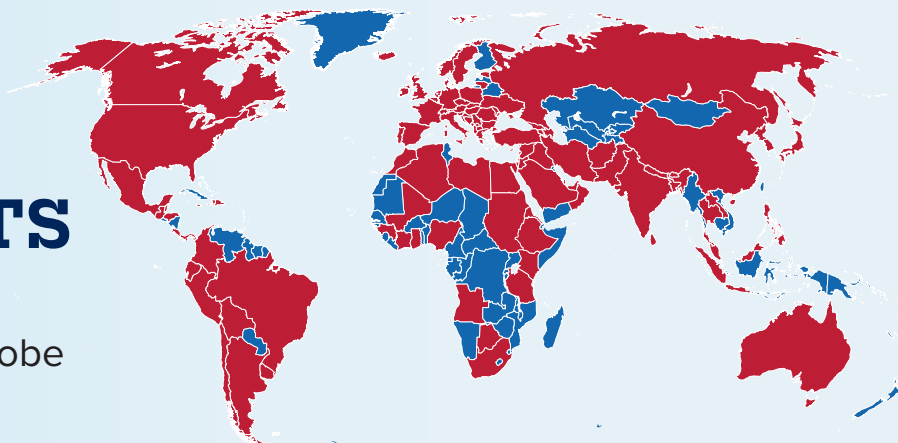
FLINN SCHOLARS



The Flinn Scholars Program recognizes 20 of the highest achieving high school seniors in the state of Arizona each year. The College of Science currently has **16 Flinn Scholars** at the University of Arizona enrolled in our degree programs.

A GLOBAL COMMUNITY OF SCIENTISTS

The College of Science has **76,000+** alumni around the globe spanning **6 continents** and **93 countries**.



YOU'LL LOVE THE TALENT HERE

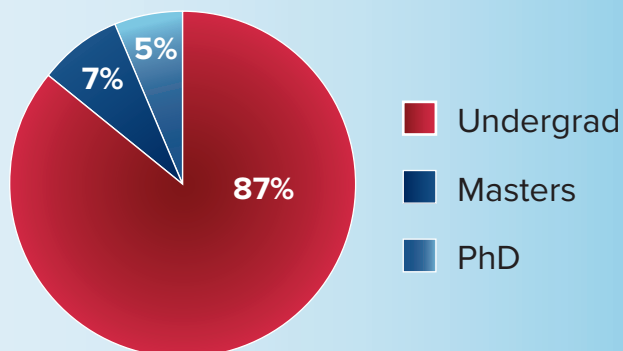
7,391 Students

6,541 UNDERGRADS

850 GRADS

158 Masters | **692** PhD

2,174 Class of 2026
Degrees Awarded



TOP AWARDED MAJORS



PSYCHOLOGY



COMPUTER
SCIENCE



BIOLOGY



NEUROSCIENCE AND
COGNITIVE SCIENCE

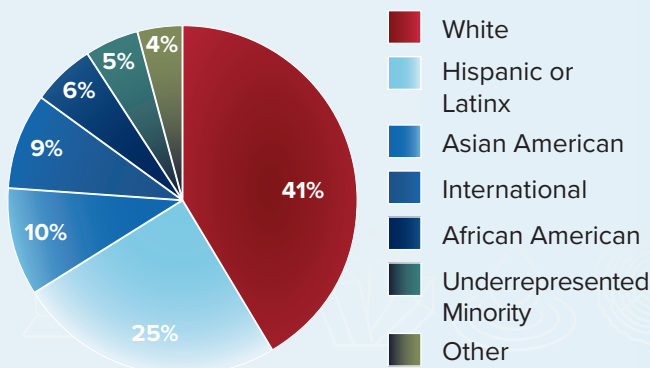


BIOCHEMISTRY

STUDENT DEMOGRAPHICS

62% Female

38% Male



HISPANIC SERVING INSTITUTE

Welcome! ¡Bienvenidos!

The University of Arizona is the first four-year public university in the state of Arizona to be federally recognized as a Hispanic Serving Institution (HSI). As a research intensive land-grant HSI, the University of Arizona is committed to responsively meeting the educational needs of our vibrant and increasingly diverse communities of Arizona.

RESEARCH TO IMPROVE THE WORLD

Research in the College of Science is on the cutting edge of transformative discovery and provides millions of dollars of economic impact to the southern Arizona community and beyond.

TOTAL RESEARCH FUNDING:

\$149,536,988

FY26

KEY FUNDING AGENCIES:

NASA

National Science Foundation

National Institutes of Health

U.S. Department of Energy

U.S. Army Contracting Command

#2

The University of Arizona is
**No. 2 in astronomy and
astrophysics** research
expenditures and ranks in the
top 4% of all U.S. Universities
in research and development
expenditures.

IN PARTNERSHIP WITH TECH LAUNCH ARIZONA

94 INVENTION
DISCLOSURES
63 US PATENTS
FILED
31 US PATENTS
ISSUED

NATIONAL PROGRAM RANKINGS



#1
in Space
Sciences



#3
in Water
Resources



#4
in Earth
Sciences



#6
in Speech, Language
& Hearing Sciences

**via U.S. News & World Report*