



THE UNIVERSITY OF ARIZONA
College of Science



DISCOVERY THAT TRANSFORMS

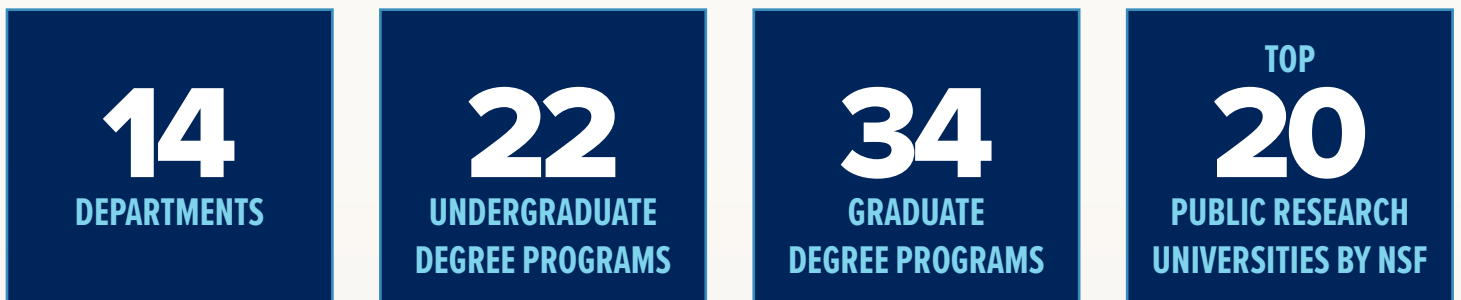
The College of Science proudly recognized more than 1,700 graduating students from its 14 departments and 56 combined degree programs in the 2024 academic year.

COLLEGE OF SCIENCE AT A GLANCE

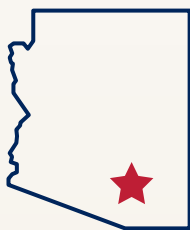
MAJORS OFFERED

Applied Physics | Artificial Intelligence | Astronomy | Biochemistry | Bioinformatics
Biology | Chemistry | Computer Science | Data Science | Ecology & Evolutionary Biology
Geosciences | Geosciences & Society | Hydrology & Atmospheric Sciences | Mathematics
Molecular & Cellular Biology | Neuroscience | Neuroscience & Cognitive Science | Physics
Planetary Geosciences | Psychological Sciences | Psychology | Speech, Language & Hearing Sciences

AT A GLANCE



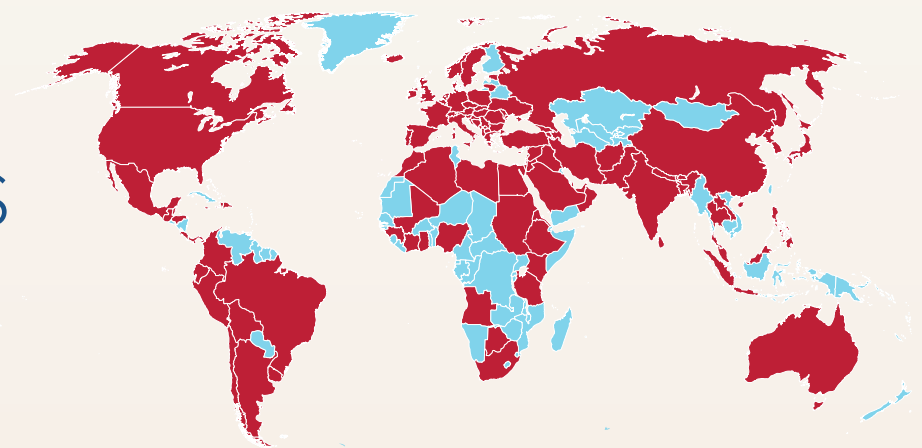
FLINN SCHOLARS



The Flinn Scholars Program recognizes 20 of the highest achieving high school seniors in the state of Arizona. During the 2024 academic year, the College of Science welcomed **five** of the 11 University of Arizona scholars into our programs.

A GLOBAL COMMUNITY OF SCIENTISTS

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



YOU'LL LOVE THE TALENT HERE

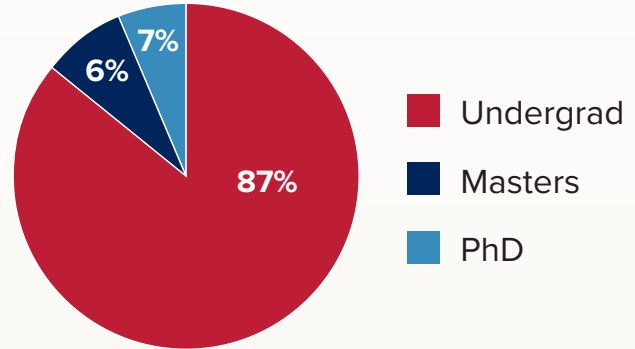
9,219 Students

8,354 UNDERGRADS

865 GRADS

160 Masters | **705** PhD

1,776 Class of 2024 Degrees Awarded



TOP AWARDED MAJORS



PSYCHOLOGY



COMPUTER SCIENCE



BIOLOGY



**NEUROSCIENCE AND
COGNITIVE SCIENCE**

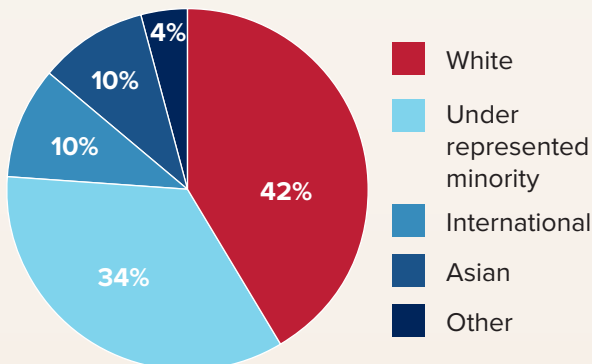


BIOCHEMISTRY

STUDENT DEMOGRAPHICS

60% Female

40% 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: \$153,546,965
FY24

KEY FUNDING AGENCIES

NASA | National Science Foundation | National Institutes of Health
U.S. Department of Energy | U.S. Army Contracting Command

#1 The University of Arizona is **No. 1 in astronomy and astrophysics** research expenditures and ranks in the **top 4%** of all U.S. Universities in research and development expenditures.

NATIONAL PROGRAM RANKINGS

#2
in Water Resources

#4
in Earth Sciences

#6
in Space Sciences

#9
in Speech, Language & Hearing Sciences

*via U.S. News & World Report

IN PARTNERSHIP WITH TECH LAUNCH ARIZONA

63 INVENTION DISCLOSURES **77** US PATENTS FILED **8** US PATENTS ISSUED **\$269,000** ASSET DEVELOPMENT AWARDS

FY24

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