

Natural Science is the study of the physical world around us.

The natural sciences push the boundaries of scientific knowledge. We tackle some of the biggest challenges facing the world and create solutions that help the next generation.

The College of Liberal Arts and Sciences at Arizona State University has over 20 majors in the natural sciences and dozens of state-of-the-art research facilities.

Nice fact, right? But how is it going to land you a competitive job in the field?

STEM careers are predicted to grow twice as quickly as jobs in other fields and they're often the best paying.

So make your own path. Major in astrophysics and take classes in Russian and communications so you can lead International Space Station research. Or major in biological sciences with a minor in English and revolutionize science writing. Create your dream job; we're here to help.

From the first year student to the distinguished faculty member, students and scholars at ASU are creating new knowledge and pioneering solutions.

Join us.



Find out more

clas.asu.edu

Email: clasadmissions@asu.edu

College of Liberal Arts and Sciences

Recruitment and Outreach

300 E. University Drive, Suite 110

P.O. Box 876605, Tempe, AZ, 85287-6605



"I have been given so many opportunities here at ASU - it's a place where you really can dream it, do it."

- Paige, senior, biochemistry



NATURAL SCIENCES



join the conversation



ASU College of Liberal Arts and Sciences
Arizona State University

Undergraduate Degrees

clas.asu.edu/degrees 

Department of Physics

- Biophysics
- Physics
- Physics - Secondary Education

Biological Sciences - Neurobiology, Physiology & Behavior

- Microbiology
- Microbiology - Medical Microbiology
- Molecular Biosciences & Biotechnology

Department of Psychology

- Psychology
- Psychology - Psychological Science

School of Mathematical & Statistical Sciences

- Actuarial Sciences
- Computational Mathematical Sciences
- Mathematics
- Mathematics - Secondary Education
- Mathematics - Statistics

School of Earth & Space Exploration

- Earth and Environmental Studies
- Earth and Space Exploration
- Earth and Space Exploration - Astrobiology and Biogeosciences
- Earth and Space Exploration - Astrophysics
- Earth and Space Exploration - Exploration Systems Design
- Earth and Space Exploration - Geological Sciences

School of Molecular Sciences

- Biochemistry
- Biochemistry - Medicinal Chemistry
- Chemistry
- Chemistry - Environmental Chemistry

School of Life Sciences

- Biological Sciences
- Biological Sciences - Biology & Society
- Biological Sciences - Biomedical Sciences
- Biological Sciences - Conservation Biology & Ecology
- Biological Sciences - Genetics, Cell & Developmental Biology



Apply Now

students.asu.edu/apply

The College

In the College of Liberal Arts and Sciences we're redefining the liberal arts and sciences for the 21st century.

We encourage students and faculty to think beyond traditional academic boundaries. Our 89 undergraduate majors and 136 graduate degrees are housed in 22 interdisciplinary schools and departments

in the natural sciences, social sciences and humanities.

No matter what you specialize in, our expert faculty, state-of-the-art facilities and 40 world-class research centers and institutes will help you pioneer solutions to society's most pressing issues.



At ASU we think big

about people, about communities, about our environment, about the changing world around us.

Gone are the days of one job, one career in one lifetime.

Society's survival and success will rely on solutions created by the most capable of thinkers. They will be those who have been trained to think

critically and learn anything. We call them master learners.

So, major in the natural sciences, but know that the education from the College of Liberal Arts and Sciences will allow you to move seamlessly through jobs, ideas and disciplines throughout your life.

Bring your energy, creativity and drive and tackle the world's most important challenges.

Career Opportunities

Department of Physics

- Biochemist
- Failure Analysis Engineer
- Medical Scientist
- Nanosystems Engineer
- Physicist

Department of Psychology

- Behavioral Health Specialist
- Clinical Psychologist
- Early Intervention Counselor
- Family Support Specialist
- Human Resources Coordinator

School of Earth & Space Exploration

- Astronomer
- Geoscientist
- Industrial Ecologist
- Mission Operations Engineer
- Scientific Programmer

School of Life Sciences

- Bioinformatics Scientist
- Microbiologist
- Physician
- Soil Conservationist
- Veterinarian

School of Mathematical & Statistical Sciences

- Actuary
- Intelligence Analyst
- Investment Fund Manager
- Mathematician
- Statistician

School of Molecular Sciences

- Atmospheric and Space Scientist
- Biochemist
- Pharmacist
- Physician
- Research Scientist



1st Most innovative

(U.S. News & World Report 2016)

5th Best qualified graduates

(Wall Street Journal, 2010)

6th Top scholars

(Fulbright Scholar Program)