

JOIN THE UNIVERSITY OF ARIZONA

WHY DO STUDENTS FROM ACROSS THE GLOBE CHOOSE THE UNIVERSITY OF ARIZONA?

As one of the United States' most respected research universities, the University of Arizona provides more than just a world-class education. We help students develop the necessary skills of discovery, research and creativity. With a faculty that includes some of the brightest minds in the world, we push our students to play their part in solving complex societal problems whether home or abroad.

If you are here to join our #1 space astronomy program, or our #14 business school, our top-40 law school, or any of our other world-class programs, you've made a wise decision. With students from 121 countries already thriving on our campus, we know you'll find success at the University of Arizona.

PROGRAMS OF STUDY

Explore the academic program options available at the University of Arizona. New programs and specializations are added throughout the year. To apply, visit arizona.quadlearning.com.

◆ Bachelors ◆ Masters ◆ Doctorate/Professional

◆ Accounting
◆ Aerospace Engineering
◆ Africana Studies
◆ Agribusiness Economics & Management
◆ Agricultural & Biosystems Engineering
◆ Agricultural & Resource Economics
◆ Agricultural Education
◆ Agricultural Technology Management
& Education
◆ American Indian Studies
◆ Animal Sciences
◆ Anthropology
◆ Anthropology & Linguistics
◆ Applied Biosciences
◆ Applied Mathematics
◆ Applied Science
◆ Architecture
◆ Arid Lands Resource Sciences
◆ Art
◆ Art Education
◆ Art History
◆ Art History & Education
◆ Astronomy
◆ Atmospheric Sciences
◆ Audiology
◆ Biochemistry
◆ Biochemistry & Molecular
& Cellular Biology
◆ Bioinformatics
◆ Biology
◆ Biomedical Engineering
◆ Biostatistics
◆ Biosystems Engineering
◆ Business Administration
◆ Business Economics
◆ Business Management
◆ Cancer Biology
◆ Care, Health & Society
◆ Cellular & Molecular Medicine
◆ Chemical Engineering
◆ Chemistry
◆ Civil Engineering
◆ Civil Engineering
& Engineering Mechanics
◆ Classics
◆ Clinical Translational Science
◆ Commerce
◆ Communication
◆ Computer Science
◆ Counseling
◆ Creative Writing
◆ Criminal Justice Studies
◆ Dance
◆ Development Practice
◆ Early Childhood Education
◆ East Asian Studies
◆ Ecology & Evolutionary Biology
◆ Economic Geology
◆ Economics
◆ Educational Leadership
◆ Educational Leadership & Policy
◆ Educational Psychology
◆ Educational Technology
◆ Electrical & Computer Engineering
◆ Elementary Education
◆ Engineering
◆ Engineering Management

◆ English
◆ English as a Second Language
◆ Entomology & Insect Science
◆ Entrepreneurship
◆ Environmental & Water
Resource Economics
◆ Environmental Engineering
◆ Environmental Health Sciences
◆ Environmental Hydrology
& Water Resources
◆ Environmental Science
◆ Environmental Studies
◆ Epidemiology
◆ Family & Consumer Sciences
◆ Family Studies & Human Development
◆ Film & Television
◆ Finance
◆ Fine Art Studies
◆ French
◆ Gender & Women's Studies
◆ General Studies
◆ Genetics
◆ Geographic Information
Systems Technology
◆ Geography
◆ Geosciences
◆ German Studies
◆ Global Studies
◆ Government and Public Policy
◆ Government and Public Service
◆ Health Behavior Health Promotion
◆ Higher Education
◆ History
◆ Human Language Technology
◆ Hydrology
◆ Hydrometeorology
◆ Immunobiology
◆ Indigenous Governance
◆ Industrial Engineering
◆ Information
◆ Information Science & eSociety
◆ International Security
◆ Italian
◆ Journalism
◆ Judaic Studies
◆ Landscape Architecture
◆ Language, Reading & Culture
◆ Latin American Studies
◆ Law
◆ Legal Studies
◆ Library and Information Science
◆ Linguistics
◆ Literacy, Learning & Leadership
◆ Management
◆ Management Information Systems
◆ Marketing
◆ Materials Science & Engineering
◆ Mathematics
◆ Mechanical Engineering
◆ Medical Pharmacology
◆ Medical Physics
◆ Medicine
◆ Mexican American Studies
◆ Microbiology
◆ Middle Eastern & North African Studies
◆ Middle School Mathematics
◆ Mining Engineering

◆ Mining, Geological
& Geophysical Engineering
◆ Molecular & Cellular Biology
◆ Music
◆ Music Education
◆ Musical Theatre
◆ Natural Resources
◆ Neuroscience
◆ Neuroscience & Cognitive Science
◆ Nursing
◆ Nutritional Sciences
◆ Operations Management
◆ Optical Sciences
◆ Optical Sciences & Engineering
◆ Performance
◆ Pharmaceutical Sciences
◆ Pharmacology & Toxicology
◆ Pharmacy
◆ Philosophy
◆ Philosophy, Politics, Economics & Law
◆ Photonic Communications Engineering
◆ Physics
◆ Physiological Sciences
◆ Physiology
◆ Planetary Sciences
◆ Planning
◆ Plant Pathology
◆ Plant Sciences
◆ Political Science
◆ Psychology
◆ Psychological Science
◆ Public Administration
◆ Public Health
◆ Public Management & Policy
◆ Public Policy
◆ Real Estate Development
◆ Rehabilitation
◆ Religious Studies
◆ Retailing & Consumer Sciences
◆ Rhetoric, Composition
& the Teaching of English
◆ Russian
◆ School Psychology
◆ Second Language Acquisition & Teaching
◆ Second Language Learning
& Educational Technology
◆ Secondary Education
◆ Sociology
◆ Soil, Water & Environmental Science
◆ Spanish
◆ Special Education
◆ Special Education & Rehabilitation
◆ Speech, Language, & Hearing Sciences
◆ Stage & Screen Studies
◆ Statistics
◆ Studio Art
◆ Sustainable Built Environments
◆ Sustainable Plant Systems
◆ Systems & Industrial Engineering
◆ Systems Engineering
◆ Teaching & Teacher Education
◆ Theatre Arts
◆ Theatre Production
◆ Transcultural German Studies
◆ Urban & Regional Development
◆ Veterinary Science
◆ Water, Society & Policy

THE UNIVERSITY OF ARIZONA





RESEARCH & INNOVATION

As the southwestern United States' premier research university, students have direct access to exceptional faculty including Nobel and Pulitzer Prize winners and world experts in their fields. You will find yourself learning in a dynamic environment with professors using a mix of lectures, discussions, debates, lab work and research to engage you in your understanding of new knowledge. You will be encouraged to ask questions and find answers. At the UA, you will discover new knowledge that will allow you to make an impact on our world.



REAL-WORLD READY

Through 100% Engagement, the University of Arizona is committed to ensuring that every student graduates with real-world experience. With hands-on, practical opportunities, students launch their own startups, collaborate on research, and work in UA offices and labs to prepare for graduate study and the professional world. Through participation in faculty projects, service learning, internships and involvement with the Institute for Career Readiness and Engagement, students find themselves in post-graduate positions with top-ranked programs and in careers with leading companies including: Ernst & Young, Adidas, Nestlé, Tata Consulting Services, Texas Instruments, Sony Pictures Entertainment, Google and many more.



BEYOND THE CLASSROOM

The UA provides support to students as they earn their degrees through academic and faculty advising, tutoring services, on-campus housing and International Student Services. Additionally, students can learn leadership skills in over 600 student organizations, focus on wellness and fitness at our Student Recreation Center and Campus Health and cheer on student athletes as they compete in 21 NCAA Division I athletic programs.

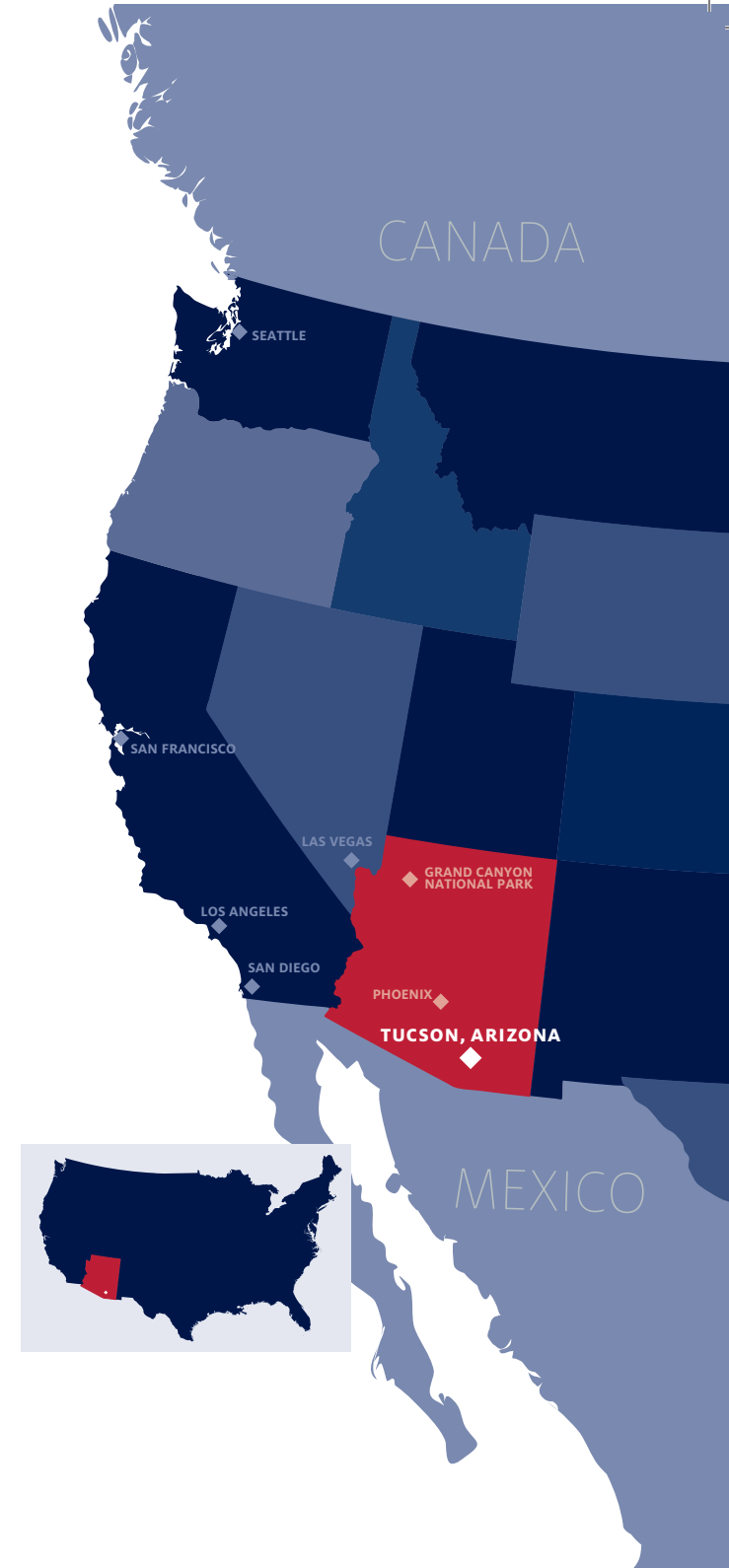
THIS IS TUCSON

Tucson, home of the University of Arizona, blends the beauty of its Sonoran Desert surroundings with the excitement and amenities of a major city with live music, one-of-a-kind events and world-class museums. The city is located in the state of Arizona, close to California, Mexico, and the Pacific Ocean. With an average of 350 sunny days annually, it's a great place to enjoy biking and other outdoor adventures throughout the year.

▶▶▶ **APPLY**

To access our online application anytime of day visit:

▶ arizona.quadlearning.com



#68
BEST GLOBAL UNIVERSITIES
CENTER FOR WORLD UNIVERSITY
RANKINGS (2015)

12
THE NUMBER OF UA GRADUATE
PROGRAMS RANKED IN THE TOP 10
U.S. NEWS AND WORLD REPORT (2015)

TOP 100
UNIVERSITIES IN THE WORLD
ACADEMIC RANKING OF WORLD
UNIVERSITIES (2015)

121
COUNTRIES REPRESENTED
ON THE UA CAMPUS