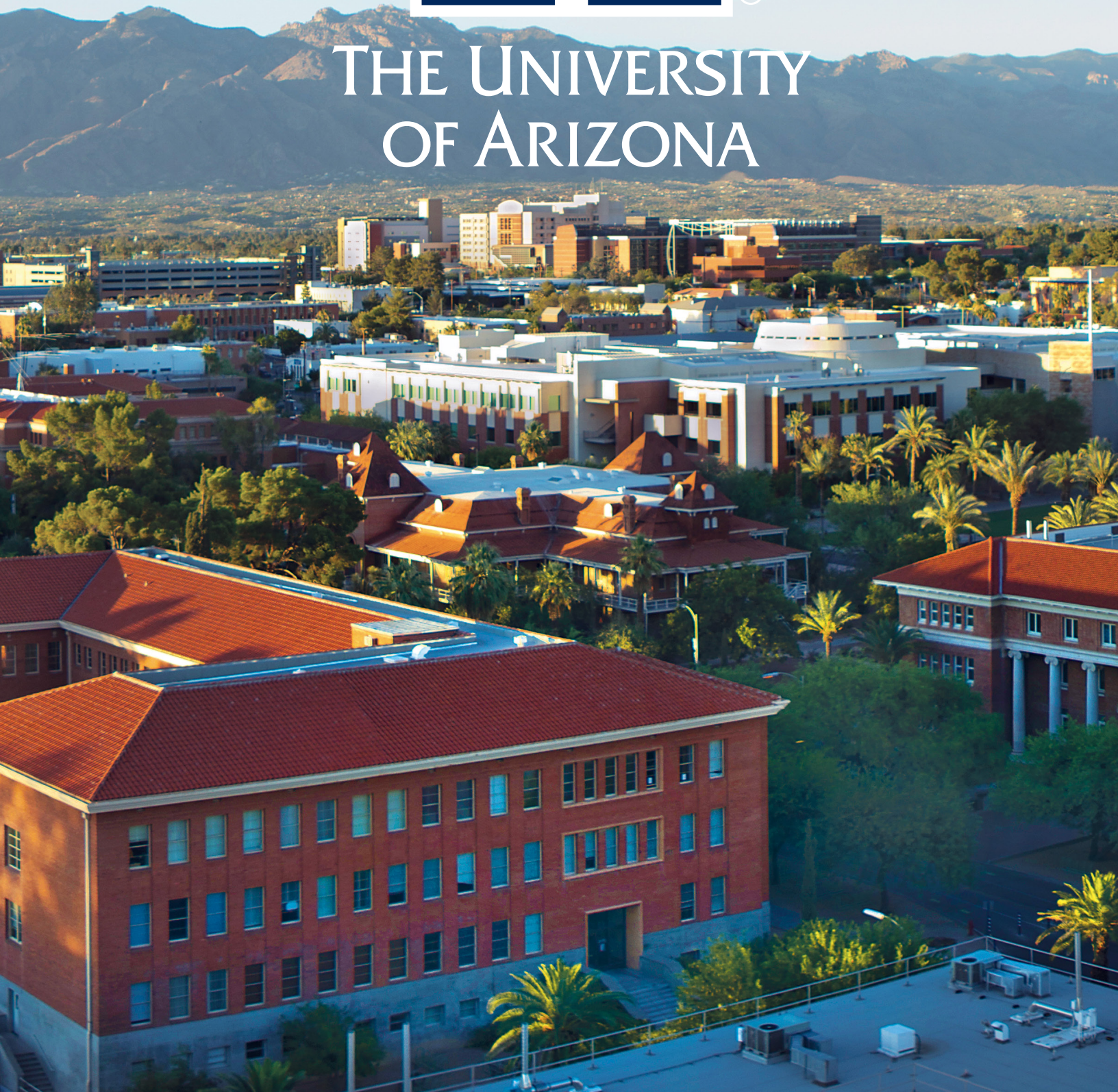




THE UNIVERSITY OF ARIZONA



JOIN THE UNIVERSITY OF ARIZONA

WHY DO STUDENTS FROM ACROSS THE WORLD CHOOSE UARIZONA?

As one of the most respected research universities in the United States, the University of Arizona provides more than just a world-class education. We empower students to develop the necessary skills for research, discovery, and creativity. Our faculty members include some of the brightest minds in the world, and we prepare and push our students to solve complex societal problems. You have a wide range of top-ranked programs to choose from at the University of Arizona!

With our vast worldwide connections and study abroad opportunities, you will establish a network of friends and future colleagues to last a lifetime, not just in Tucson, Arizona – but around the world. The University of Arizona works with partner universities near and far to grant high-value U.S. degrees outside the United States, at an affordable price. Earn a degree from the University of Arizona and a partner university entirely in one country, or travel within our worldwide network of locations – including the main campus in Tucson – for a truly global university experience. The future is interconnected. We'll make sure you are ready for tomorrow's greatest challenges.

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. Tucson is known for its low cost of living and small-town community friendliness. 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

This is your journey. Choose the program that fits your goals.

Undergraduates can join us on our Main Campus in Tucson to study in person, or have the option to enroll in one of our Global Direct Online pathways, including an option to start online and Transition to Main Campus when you are ready! Or explore the Dual Degree option and attend one of our Microcampus locations near you.

Whether you choose to study online or at our main campus in Tucson, the University of Arizona offers **prospective graduate students** world-class programs and opportunities for research and creative scholarly activity.

To learn more about our application requirements, please visit: everywhere.arizona.edu/apply-now

SCHOLARSHIPS AVAILABLE

The University of Arizona offers scholarships to students who exhibit outstanding academic performance **from all over the world!**

Undergraduate applicants are automatically considered for scholarships when applying for admission to the University of Arizona. For incoming freshmen and transfer students, scholarship award values increase based on grade point average (GPA). Scholarships are also available to undergraduate students who earn English endorsement through UArizona's Center for English as a Second Language.

At the graduate level, funding decisions are primarily made within the program of study and are usually a combination of fellowships, assistantships, and/or grants. Funding offers are typically made at the point of admission.





BEYOND THE CLASSROOM

The University of Arizona 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 1 athletic programs.

Many students who start their educational careers at the University of Arizona choose to continue into full-time graduate study here or at other top universities around the world. Exceptional undergraduate students in select majors even have the option to earn both a bachelor's and master's degree in as few as 5 years through Accelerated Master's Programs.

RESEARCH & INNOVATION

The University of Arizona offers a wide variety of academic programs, many of which are considered the best in the world. That's why we are recognized as the premier research university in the southwestern United States. We are a leader in engineering, dance, environmental sciences, optics, and Latin American studies. We also offer outstanding learning opportunities no matter what path you choose to study. You will have direct access to exceptional faculty members, including Nobel and Pulitzer Prize winners, and world-renowned experts in their fields. At the University of Arizona, you will find yourself learning in new and dynamic ways as your professors engage you through a mix of lectures, discussions, debates, lab work, and research.



THE UNIVERSITY
OF ARIZONA



PROGRAMS OF STUDY

Explore the academic programs available at the University of Arizona, including fully online offerings, whenever you like by visiting the undergraduate majors list at arizona.edu/majors and the Graduate Catalog and Program Descriptions at grad.arizona.edu/programs. To apply, visit everywhere.arizona.edu/apply-now.

◆ Bachelor's ◆ Master's ◆ Doctorate/Professional

◆ ◆ ◆ Accounting	◆ ◆ ◆ Biosystems Engineering	◆ Elementary Education
◆ ◆ ◆ Aerospace Engineering	◆ Business	◆ ◆ ◆ Engineering
◆ Africana Studies	◆ ◆ Business Administration	◆ ◆ Engineering Management
◆ Agribusiness Economics and Mgmt	◆ Business Analytics	◆ ◆ ◆ English
◆ Agricultural and Resource Economics	◆ Business Economics	◆ ◆ Entomology and Insect Science
◆ Agricultural Education	◆ Business Management	◆ ◆ Entrepreneurship
◆ Agricultural Technology Management and Education	◆ Cancer Biology	◆ Environmental and Occupational Health
◆ American Indian Studies	◆ Care, Health and Society	◆ Environmental and Water Resource Economics
◆ Animal and Comparative Biomedical Sciences	◆ ◆ Cellular and Molecular Medicine	◆ ◆ Environmental Engineering
◆ Animal Sciences	◆ Chemical Engineering	◆ ◆ Environmental Health Sciences
◆ Anthropology	◆ Chemistry	◆ Environmental Science
◆ Anthropology and Linguistics	◆ Civil Engineering	◆ Environmental Studies
◆ Applied Biosciences	◆ Civil Engineering and Engineering Mechanics	◆ Epidemiology
◆ Applied and Intercultural Arts Research	◆ Classics	◆ Family and Child Health
◆ Applied Humanities	◆ Clinical Translational Science	◆ Family and Consumer Sciences
◆ Applied Mathematics	◆ Communication	◆ Family Studies and Human Development
◆ Applied Nutrition	◆ Computer Science	◆ Film and Television
◆ Applied Science	◆ Counseling	◆ ◆ Finance
◆ Arabic	◆ Counselor Education and Supervision	◆ Food Safety
◆ Architectural Engineering	◆ Creative Writing	◆ Food Studies
◆ Architecture	◆ Criminal Justice Studies	◆ ◆ French
◆ Arid Lands Resource Sciences	◆ Cyber Operations	◆ ◆ Gender and Women's Studies
◆ Arizona Biological and Biomedical Sciences Doctoral Program	◆ Cybersecurity	◆ General Studies
◆ Art	◆ Dance	◆ Genetic Counseling
◆ Art and Visual Culture Education	◆ Deaf Studies	◆ ◆ Genetics
◆ Art History	◆ Development Practice	◆ ◆ Geographic Information Systems Technology
◆ Art Education	◆ Early Childhood Education	◆ ◆ Geography
◆ Astronomy	◆ East Asian Studies	◆ ◆ Geosciences
◆ Astronomy and Astrophysics	◆ Ecology and Evolutionary Biology	◆ ◆ German Studies
◆ Atmospheric Sciences	◆ Econometrics and Quantitative Economics	◆ Global Studies
◆ Audiology	◆ Economic Geology	◆ Government and Public Policy
◆ Biochemistry	◆ Economics	◆ Government and Public Service
◆ Bioinformatics	◆ Education	◆ Health Behavior Health Promotion
◆ Biology	◆ Educational Leadership	◆ Health Administration
◆ Biomedical Engineering	◆ Educational Leadership and Policy	◆ Healthcare Management
◆ Biostatistics	◆ Educational Psychology	◆ Higher Education
	◆ Electrical and Computer Engineering	

◆◆◆ History	◆◆ Mining, Geological and Geophysical Engineering	◆◆ Public Health: Global Health
◆ Human Language Technology	◆◆ Molecular and Cellular Biology	◆ Public Health Policy and Management
◆ Human Rights Practice	◆◆ Molecular Medicine	◆ Public Health Practice
◆◆ Hydrology	◆◆ Music	◆ Public Management and Policy
◆ Hydrology and Atmospheric Sciences	◆◆ Music Education	◆ Public Policy
◆◆ Hydrometeorology	◆ Musical Arts	◆ Real Estate Development
◆ Immunobiology	◆◆ Music: Composition	◆ Rehabilitation
◆ Indigenous Governance	◆◆ Music: Conducting	◆ Rehabilitation Studies Service
◆◆ Industrial Engineering	◆◆ Music: Performance	◆ Religious Studies
◆ Industrial Hygiene	◆◆ Music: Theory	◆ Retailing and Consumer Sciences
◆◆ Information	◆ Musical Theatre	◆◆ Rhetoric, Composition and the Teaching of English
◆ Information Science and Arts	◆◆ Natural Resources	◆ Russian
◆ Information Science and eSociety	◆ Natural Science for Teachers	◆◆ School Psychology
◆ Information Science and Technology	◆ Neuroscience	◆ Second Language Acquisition and Teaching
◆◆ Innovations in Aging	◆ Neuroscience and Cognitive Science	◆ Second Language Learning and Educational Technology
◆ International Security	◆◆ Nursing	◆ Secondary Education
◆ Italian	◆ Nutrition and Food Systems	◆◆ Sociology
◆◆ Journalism	◆◆ Nutritional Sciences	◆◆ Soil, Water and Environmental Science
◆ Judaic Studies	◆ Operations Management	◆◆ Spanish
◆ Landscape Architecture	◆◆ Optical Sciences	◆◆ Special Education
◆◆ Language, Reading and Culture	◆ Optical Sciences and Engineering	◆◆ Speech, Language, and Hearing Sciences
◆◆ Latin American Studies	◆ Performance	◆◆ Statistics
◆◆ Law	◆◆ Persian and Iranian Studies	◆◆ Statistics and Data Science
◆ Legal Studies	◆ Personal & Family Financial Planning	◆◆ Studies of Global Media
◆ Library and Information Science	◆◆ Pharmaceutical Sciences	◆ Studio Art
◆◆ Linguistics	◆◆ Pharmacology and Toxicology	◆ Sustainable Built Environments
◆ Literacy, Learning and Leadership	◆ Pharmacy	◆ Sustainable Plant Systems
◆◆ Management	◆◆ Philosophy	◆ Systems and Industrial Engineering
◆◆ Management Information Systems	◆◆ Philosophy, Politics, Economics and Law	◆◆ Systems Engineering
◆◆ Marketing	◆ Photonic Communications Engineering	◆◆ Teaching and Teacher Education
◆◆ Materials Science and Engineering	◆ Physics	◆ Teaching English as a Second Language
◆◆ Mathematics	◆◆ Physiological Sciences	◆◆ Theatre Arts
◆◆ Mechanical Engineering	◆ Physiology	◆◆ Theatre Design and Production
◆◆ Medical Pharmacology	◆ Planetary Sciences	◆ Transcultural German Studies
◆ Medical Physics	◆ Planning	◆ Urban and Regional Development
◆ Medical Studies	◆◆ Plant Pathology	◆ Urban Planning
◆ Medicine	◆◆ Plant Science	◆ Veterinary Medicine
◆◆ Mexican American Studies	◆ Political Science	◆ Veterinary Science
◆◆ Microbiology	◆ Psychological Science	◆ Water, Society and Policy
◆◆ Middle Eastern and North African Studies	◆◆ Psychology	◆ World Literature
◆◆ Mild to Moderate Disabilities	◆ Public Administration	
◆ Mining Engineering	◆◆ Public Health	