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U **Unibuddy**
intl-apply.arizona.edu/unibuddy

in **@uazinternational**

f **@uazintladmissions**

APPLY TODAY

Learn more! Connect with an international recruitment and admissions advisor for your region:

grad.arizona.edu



THE UNIVERSITY
OF ARIZONA

EXPAND YOUR

POTENTIAL



GRADUATE PROGRAMS



JOIN

THE UNIVERSITY OF ARIZONA

1 MILLION+
PEOPLE LIVE
IN TUCSON

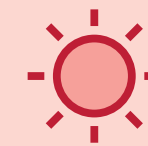
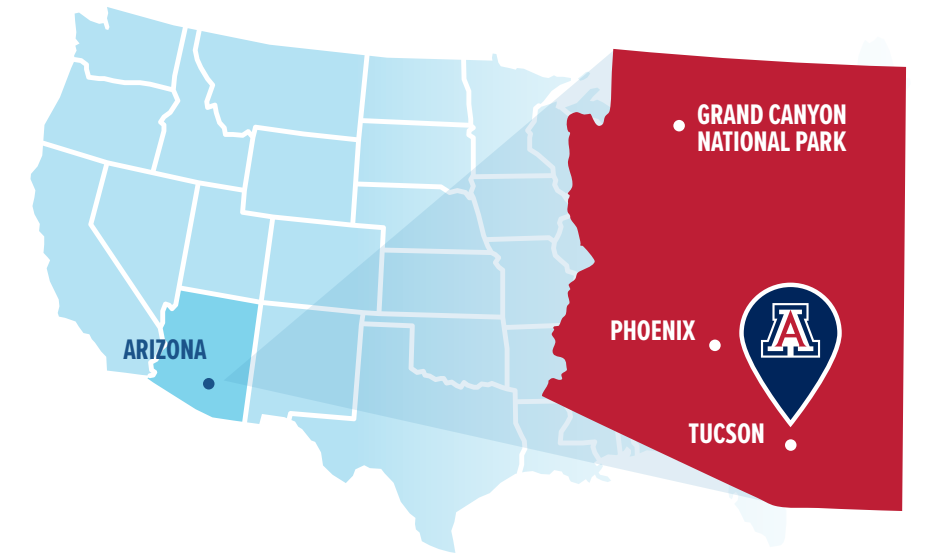
TOP 50
TIME'S GREATEST PLACES

TOP 1%
OF ALL HIGHER-ED
INSTITUTIONS

TOP 20
U.S. PUBLIC RESEARCH
UNIVERSITIES

7K+
INTERNATIONAL
STUDENTS

140+
COUNTRIES
REPRESENTED



300+
SUNNY DAYS
ANNUALLY



21°C
AVERAGE
YEAR-ROUND

Graduate College: Networking opportunities, workshops, and funding support

International Student Services: Immigration and support

Safety: 24/7 security on-campus

Campus: Expansive 1.5+ km², picturesque setting

55K+
STUDENT POPULATION

11K+
GRADUATE POPULATION

Shreyas / India

*Master's in Management Information Systems
Senior Consultant, Connor Group*

"From being a reserved individual to confidently networking with industry leaders, the supportive environment and hands-on learning helped me grow both personally and professionally. The University of Arizona not only strengthened my technical and analytical skills but also taught me the power of connections, adaptability, and leadership—preparing me for success beyond the classroom."



A LIVING EXPERIENCE THAT FITS YOUR NEEDS

On-Campus Graduate Housing: The U of A offers secure, fully furnished apartments with utilities included, just a short walk to class.

Off-Campus Options: Explore local rental listings, roommate matching services, and helpful tips in the university's off-campus housing website.

PROGRAMS OF STUDY

Explore graduate programs available on main campus, online and through our globally located microcampuses, by visiting the Graduate Catalog and Program Descriptions Guide at grad.arizona.edu/catalog

◆ Master's Degree	◆ Doctoral Degree	◆ Online Program
◆ ◆ ◆ Accounting	◆ ◆ Chemistry	◆ ◆ ◆ Finance
◆ ◆ Aerospace Engineering	◆ ◆ Civil Engineering and Engineering Mechanics	◆ French
◆ Agricultural and Resource Econ	◆ Classics	◆ ◆ Gender and Women's Studies
◆ ◆ Agricultural Education	◆ Clinical Research	◆ Genetic Counseling
◆ ◆ American Indian Studies	◆ Clinical Translational Science	◆ ◆ Genetics
◆ ◆ Animal and Comparative Biomedical Sciences	◆ ◆ Communication	◆ ◆ Geographic Information Systems Technology
◆ ◆ Animal Sciences	◆ ◆ Computer Science	◆ ◆ Geography
◆ ◆ Anthropology	◆ Counseling	◆ ◆ Geosciences
◆ ◆ Anthropology and Linguistics	◆ Counselor Education and Supervision	◆ ◆ German Studies
◆ ◆ Applied and Intercultural Arts Research	◆ Creative Writing	◆ ◆ Government and Public Policy
◆ Applied Biosciences	◆ ◆ Cyber & Information Operations	◆ ◆ Health Behavior Health Promotion
◆ ◆ Applied Mathematics	◆ ◆ Cybersecurity	◆ ◆ Higher Education
◆ ◆ Applied Nutrition	◆ Dance	◆ ◆ History
◆ Architecture	◆ ◆ Data Science	◆ ◆ Human Development and Family Studies
◆ Arid Lands Resource Sciences	◆ Development Practice	◆ ◆ Human Language Technology
◆ Art	◆ Early Childhood Education	◆ ◆ Human Rights Practice
◆ Art and Visual Culture Education	◆ ◆ East Asian Studies	◆ ◆ Healthcare Management
◆ ◆ Art Education	◆ ◆ Ecology and Evolutionary Biology	◆ ◆ Hydrology
◆ ◆ Art History	◆ Economic Geology	◆ ◆ Hydrometeorology
◆ ◆ Astronomy and Astrophysics	◆ Econometrics and Quantitative Economics	◆ ◆ Immunobiology
◆ Atmospheric Sciences	◆ ◆ Economics	◆ ◆ Indigenous Peoples Law and Policy
◆ Audiology	◆ ◆ Education Leadership and Policy	◆ ◆ Indigenous Governance
◆ Bioethics	◆ ◆ Educational Psychology	◆ ◆ Industrial Engineering
◆ ◆ Biochemistry	◆ ◆ Electrical and Computer Engineering	◆ ◆ Industrial Hygiene
◆ ◆ Bilingual Journalism	◆ Engineering	◆ ◆ Information
◆ Biological and Biomedical Sciences	◆ Engineering Management	◆ ◆ Information Science
◆ Biostatistics	◆ English	◆ ◆ Innovation, Sustainability and Entrepreneurship
◆ Biomedical Engineering	◆ Entrepreneurship	◆ ◆ Innovations in Aging
◆ Biosystems Analytics & Tech	◆ Environmental and Occupational Health	◆ ◆ International Security
◆ Biosystems Engineering	◆ ◆ Environmental Engineering	◆ Journalism
◆ ◆ Business Administration	◆ ◆ Environmental Health Sciences	◆ Landscape Architecture
◆ Business Analytics	◆ ◆ Environmental Science	◆ ◆ Language, Reading and Culture
◆ Cancer Biology	◆ ◆ Executive Health Systems Leadership	◆ ◆ Latin American Studies
◆ Cellular and Molecular Medicine	◆ ◆ Epidemiology	◆ ◆ Law
◆ Chemical Engineering	◆ ◆ Family and Consumer Sciences	◆ ◆ Legal Studies
		◆ ◆ Linguistics
		◆ ◆ Library and Information Science
		◆ ◆ Management Engineering
		◆ ◆ Management Information Systems
		◆ ◆ Marketing
		◆ ◆ Materials Science and Engineering
		◆ ◆ Mathematics
		◆ ◆ Mechanical Engineering
		◆ ◆ Medical Pharmacology
		◆ Medical Studies
		◆ ◆ Mexican American Studies
		◆ ◆ Middle Eastern and North African Studies
		◆ Mild to Moderate Disabilities
		◆ ◆ Mining, Geological and Geophysical Engineering
		◆ ◆ Molecular and Cellular Biology
		◆ ◆ Molecular Medicine
		◆ ◆ Music
		◆ ◆ Music Education
		◆ ◆ Music: Composition
		◆ ◆ Music: Conducting
		◆ ◆ Music: Performance
		◆ ◆ Music: Theory
		◆ ◆ Musical Arts
		◆ ◆ Natural Resources
		◆ ◆ Natural Science for Teachers - Biology and Chemistry
		◆ ◆ Neuroscience and Cognitive Science
		◆ ◆ Nursing
		◆ ◆ Nurse Anesthesiology
		◆ ◆ Nurse-Midwifery
		◆ ◆ Nursing Practice
		◆ ◆ Nurse Practitioner
		◆ ◆ Nutritional Sciences
		◆ ◆ Optical Sciences
		◆ ◆ Optomechanical Engineering
		◆ ◆ Persian and Iranian Studies
		◆ ◆ Pharmaceutical Sciences
		◆ ◆ Pharmacology and Toxicology
		◆ ◆ Pharmacy
		◆ ◆ Philosophy
		◆ ◆ Philosophy, Politics and Economics
		◆ ◆ Physics
		◆ ◆ Physiological Sciences
		◆ ◆ Planetary Sciences
		◆ ◆ Planning
		◆ ◆ Plant Pathology
		◆ ◆ Plant Science
		◆ ◆ Program Design & Evaluation
		◆ ◆ Psychology
		◆ ◆ Public Administration
		◆ ◆ Public Policy
		◆ ◆ Quantum Information Science Engineering
		◆ ◆ Real Estate Development
		◆ ◆ Rehabilitation
		◆ ◆ Rhetoric, Composition and the Teaching of English
		◆ ◆ Russian
		◆ ◆ School Psychology
		◆ ◆ Second Language Acquisition and Teaching
		◆ ◆ Secondary Education
		◆ ◆ Social Sciences
		◆ ◆ Sociology
		◆ ◆ Software Engineering
		◆ ◆ Soil, Water and Environmental Science
		◆ ◆ Spanish
		◆ ◆ Special Education
		◆ ◆ Sports and Recreation Leadership
		◆ ◆ Speech, Language, and Hearing Sciences
		◆ ◆ Statistics
		◆ ◆ Studies of Global Media
		◆ ◆ Systems and Industrial Engineering
		◆ ◆ Systems Engineering
		◆ ◆ Teaching and Learning
		◆ ◆ Teaching and Teacher Education
		◆ ◆ Teaching English as a Second Language
		◆ ◆ Theatre Arts
		◆ ◆ Theatre Design and Production
		◆ ◆ Urban Planning
		◆ ◆ Veterinary Medicine
		◆ ◆ Water, Society and Policy

APPLICATION REQUIREMENTS

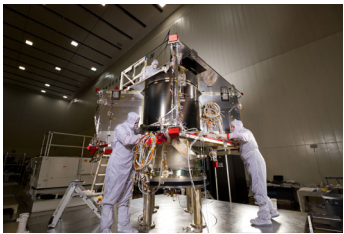
- ▶ **Transcripts:** Bachelor's degree (min. 3.0 GPA)
- ▶ **Country-Specific Requirements:** grad.arizona.edu/catalog/intladmissionsreqs
- ▶ **Personal Statement:** Address program requirements
- ▶ **CV/Resume:** Include education, work, research, and publications
- ▶ **Letters of Recommendation:** Submit with application
- ▶ **Test Scores:** GRE/GMAT may be required
- ▶ **English Proficiency:** TOEFL 79, IELTS 7.0, or degree from an English-speaking country
- ▶ **Deadlines:** Vary by program



RESEARCH THAT REACHES BEYOND BOUNDARIES

Lunar and Planetary Laboratory:

Led the Phoenix Mars Mission; major hub for planetary science, spacecraft missions, and space observation.



Biosphere 2:

Unique facility for studying climate change, sustainability, and ecosystems in action.



Agroecosystem Research in the Desert (ARID):

Uses data and tech to support sustainable agriculture in arid desert ecosystems.



Tree-Ring Lab:

World leader in dendrochronology, studying climate and ecological history through tree rings.



GRADUATE FUNDING OPPORTUNITIES

- ▶ Find scholarships with Scholarship Universe
- ▶ Funding decided by each graduate program
- ▶ Fellowships, assistantships, and grants available
- ▶ Additional funding from the Graduate College

TOP 4%
RESEARCH EXPENDITURES
(\$1 BILLION)

#1
PUBLIC MASTERS
IN MANAGEMENT
INFORMATION SYSTEMS

#1
WATER RESOURCES

#2
IN ASTRONOMY
AND ASTROPHYSICS
EXPENDITURES

#4
COLLEGE OF PHARMACY



Tina / Nigeria
Ph.D. candidate in environmental health sciences
“U of A has a lot of resources and mentorship to help you grow. For any academic area or study interest, there are a lot of classes to help improve where you are lacking.”