



THE UNIVERSITY  
OF ARIZONA

# THE UNIVERSITY OF ARIZONA

**1885**

Established as Arizona's  
Land-grant University

**Tucson, Arizona**

Located in the  
southwestern U.S. with a  
global reach

**62**

One of 62 members of the  
Association of American  
Universities

**\$2.2B**

Total revenues (FY20)



**3,090**

Total Faculty

**46,932**

STUDENTS



**36,503 UNDERGRADS**

**10,429 GRADUATES**

**6.5% INTERNATIONAL  
STUDENTS**



alumni report their  
education was worth the cost



alumni say they  
have their ideal job

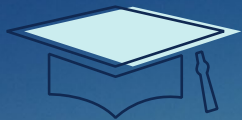


Wildcats agree they're  
earning the skills needed to succeed  
in the workplace



THE UNIVERSITY  
OF ARIZONA





100+

UNDERGRADUATE  
MAJORS

200+

MASTERS, DOCTORATE  
& PROFESSIONAL  
PROGRAMS



120+

COUNTRIES  
REPRESENTED

375+

ACRES OF  
BEAUTIFUL CAMPUS



22:1

STUDENT TO  
FACULTY RATIO



600+

CLUBS AND  
ORGANIZATIONS



THE UNIVERSITY  
OF ARIZONA



  
ARIZONA  
**TOP 1%**  
**IN THE WORLD**  
Center for World University Rankings



ARIZONA RANKS  
**3RD**  
Among Top Producers of  
Fulbright US Scholars



**TOP 100**  
**WORLD UNIVERSITY**  
Times Higher Education 2019 World Reputation Ranking



**RANKED**  
**20TH**  
**FOR PUBLIC RESEARCH**  
U.S. National Science Foundation



**TOP 40**  
**PUBLIC UNIVERSITY**  
— US News & World Report, 2021



# ARIZONA ONLINE



## #7

**BEST ONLINE  
BACHELOR'S  
PROGRAM  
IN THE NATION**

## #5

**BEST ONLINE  
BACHELOR'S PROGRAM  
FOR VETERANS**

## #6

**BEST ONLINE  
BACHELOR'S PROGRAM -  
BUSINESS**

## #8

**BEST ONLINE  
BACHELOR'S PROGRAM -  
PSYCHOLOGY**

Source: U.S. News & World Report, 2021

amAZing

# **ADVANCING OUR RESEARCH MISSION**

**Working together to expand human  
potential, explore new horizons and  
enrich life for all.**





**\$721 MILLION**  
**IN RESEARCH FUNDING (2019)**

UARIZONA RANKS IN  
**TOP 20**  
AMONG PUBLIC  
UNIVERSITY RESEARCH  
EXPENDITURES

**#3**  
IN FUNDING FOR  
PHYSICAL SCIENCES



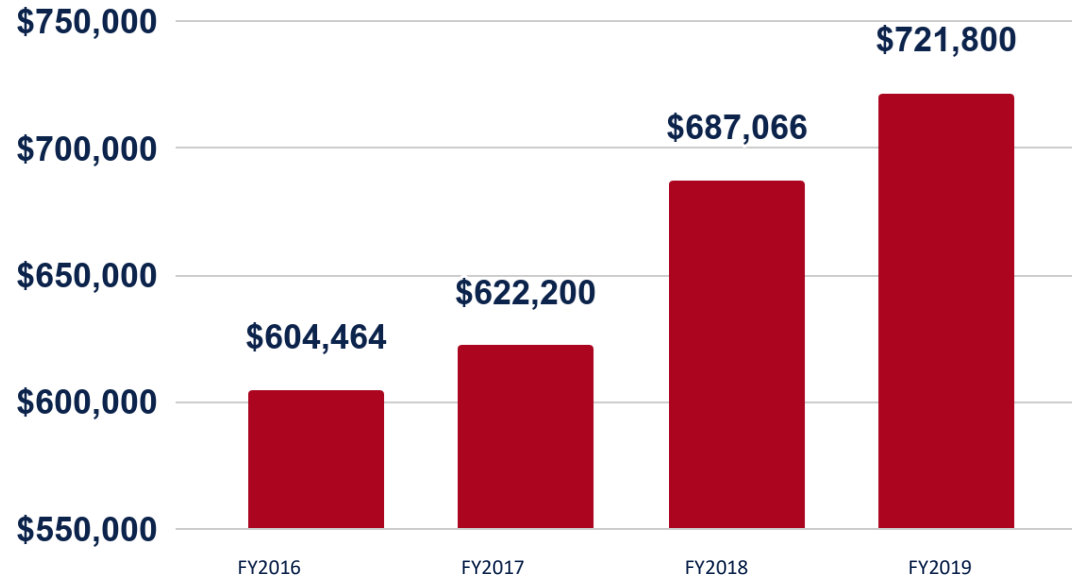
**#35**  
OVERALL RANK



\*National Science Foundation

# RESEARCH AND DEVELOPMENT EXPENDITURES

## TOTAL R&D EXPENDITURES (000)



Source: HERD - Expenditures for the institution's current operating funds for sponsored research, university research, equipment purchases, funds passed through to a sub-recipient organization, and research training grants. Academic year equals fiscal year. Reported in 1000s



# ACADEMICS

**We will continuously improve how we educate and innovate so we can lead the way in developing disruptive problem-solvers capable of tackling our greatest challenges.**



# UNIVERSITY OF ARIZONA

## ACADEMIC COLLEGES

- College of Agriculture and Life Sciences
- College of Applied Science and Technology
- College of Architecture, Planning and Landscape Architecture
- College of Fine Arts
- College of Education
- College of Engineering
- College of Humanities
- James E. Rogers College of Law
- College of Medicine (Phoenix and Tucson)
- Eller College of Management
- Mel and Enid Zuckerman College of Public Health
- College of Nursing
- College of Optical Sciences
- College of Pharmacy
- College of Science
- College of Social and Behavioral Sciences
- College of Veterinary Medicine
- Graduate College
- Honors College

**#2**

GLOBAL RANKING  
IN **WATER  
RESOURCES**

— ShanghaiRanking Academic  
Ranking of World Universities

**#1**

IN **ASTRONOMY  
RESEARCH AND  
DEVELOPMENT  
EXPENDITURES**  
AMONG U.S. PUBLIC  
INSTITUTIONS

— National Science Foundation

**#3**

**PHOTOGRAPHY  
MFA**  
AMONG U.S. PUBLIC  
INSTITUTIONS

— U.S. News & World Report

**#5**

IN **ASTRONOMY &  
ASTROPHYSICS**

— Center for World University Rankings

**#1**

IN **MANAGEMENT  
INFORMATION  
SYSTEMS**  
MBA, AMONG  
PUBLIC UNIVERSITIES

— U.S. News & World Report

**#5**

IN **INFORMATION &  
LIBRARY SCIENCES**

— Center for World University Rankings



# SELECT PROGRAM RANKINGS

MANAGEMENT  
INFORMATION SYSTEMS

**#2**

Among Public  
Undergraduate Programs

Ranked

**#1**

ACCOUNTING  
COMMUNICATION  
POLITICAL PHILOSOPHY

Ranked

**#3**

GEOLOGY

**#6**

for PUBLIC  
ENTREPRENEURSHIP  
Graduate Program

Ranked

**#10**

ANALYTICAL CHEMISTRY  
ARTS & HUMANITIES  
ATOMIC / MOLECULAR /  
OPTICAL PHYSICS  
DANCE

James E. Rogers  
COLLEGE OF LAW

**#11**

for Practical Training

**#8**

EARTH SCIENCES

Ranked

**#13**

in PHYSICAL SCIENCES





WE ARE  
**THINKERS & DOERS**  
ALWAYS MOVING FORWARD, UPWARD



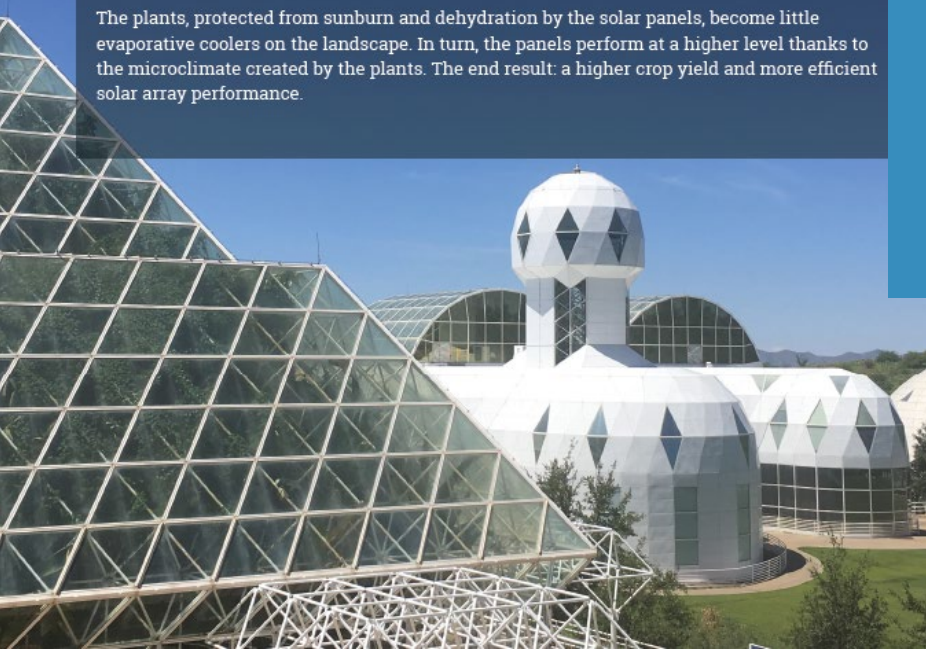


## ENVIRONMENT

### Agrivoltaics & Exploring the Food Energy Water (FEW) Nexus

Agrivoltaics is a new way of combining renewable energy with agriculture in a hot, arid landscape by positioning elevated solar panels over an understory of plants. At the University of Arizona, scientists are working on agrivoltaics projects just outside of Biosphere 2, the living laboratory where climate change has been the focus of interdisciplinary research in recent years.

The plants, protected from sunburn and dehydration by the solar panels, become little evaporative coolers on the landscape. In turn, the panels perform at a higher level thanks to the microclimate created by the plants. The end result: a higher crop yield and more efficient solar array performance.



# ACCOMPLISHMENTS at UARIZONA





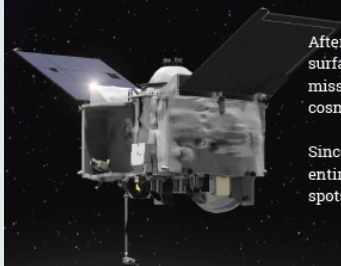
# OSIRIS-REx TAG EVENT

205 million miles from Earth...

- **Successful Touch-and-Go (TAG) on October 20, 2020**
- **Images indicate collection of at least 2 oz of surface material**
- **Next up: Prepare the spacecraft for Earth Return Cruise**

## Tagging an Asteroid

### OSIRIS-REx MISSION Operations Timeline



After months of grappling with the reality of asteroid Bennu's surface, the team leading NASA's first asteroid sample return mission chose sites for the OSIRIS-REx spacecraft to "tag" its cosmic dance partner.

Since its arrival in December 2018, OSIRIS-REx has mapped the entire asteroid in order to identify the safest and most accessible spots for the spacecraft to collect a sample, then return to Earth.





Dr. Deepta Bhattacharya  
at work in the lab.



# COVID-19 ANTIBODY TEST

- Most accurate in the nation
- Developed by UArizona College of Medicine Faculty, Janko Nikolich-Zugich and Deepta Bhattacharya



**TRIF-LEVERAGED UARIZONA COVID-19  
RESEARCH AND INNOVATION**

*IMPROVING HEALTH OF ARIZONANS*

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UARIZONA STUDENTS  
**STUDY WITH THE BEST**  
AWARD WINNING PROFESSORS

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# FACULTY RECOGNITION

**3** NOBEL  
PRIZE WINNERS

**2** PULITZER  
PRIZE WINNERS

**21**

National Academy of **SCIENCES** Members

**16**

National Academy of **ENGINEERING** Members

**19**

National Academy of **ARTS** Members

**99**

American Association for Advancement  
of **SCIENCE** Members



# **ARIZONA GLOBAL**

**Setting the Standard  
For a Global University.**

An aerial photograph of a city skyline at sunset. The sky is filled with dramatic, dark clouds illuminated from below by the setting sun, creating a warm orange and yellow glow. In the foreground, a university campus is visible, featuring several large, modern buildings with flat roofs and a central green field. The city skyline in the background consists of numerous high-rise buildings of varying heights and architectural styles. The overall scene conveys a sense of global connectivity and international education.

# WE BRING A U.S. EDUCATION TO YOU.

Experience the University of Arizona  
from South America to Southeast Asia.



THE UNIVERSITY OF ARIZONA  
Microcampus™



# MORE LOCATIONS. FEWER LIMITS.

Earn your Arizona degree worldwide.



THE UNIVERSITY OF ARIZONA  
Microcampus™

# WORLDWIDE MICROCAMPUS NETWORK

A world map with a light blue background and white landmasses. Red dots are scattered across the map, representing the locations of the Worldwide Microcampus Network. The dots are most concentrated in Europe, particularly in Western and Central Europe, and in East Asia, particularly in China and Japan. Other dots are visible in North America, South America, Africa, and Australia.

691

Total Locations  
in the worldwide  
Microcampus network

58

"Live and learn"  
locations established in student  
accommodations in six countries

157

Cities around  
the globe

57

Countries on  
six continents

500+

New locations for students to access a  
University of Arizona education through partnerships  
with co-working space companies worldwide

# ARIZONA GLOBAL STUDENT ENROLLMENT

Total global student  
enrollment of

**4517**

For 2020-2021



Global student enrollment at  
UArizona locations  
worldwide increased by

**22x**

Since 2015



Arizona Global: UAG Global Updates March 2021  
& International Admissions enrollment report.



The background of the slide is a photograph of a large, multi-story university building at night. The building has a central tower with a gabled roof and several dormer windows. A wide set of stairs leads up to the entrance. The scene is dimly lit, with some lights visible on the building's facade. Overlaid on the entire image is a semi-transparent blue globe showing the Western Hemisphere, with white lines representing latitude and longitude.

**THANK YOU**



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