



The Arizona ASU State experience University



You have a place at ASU

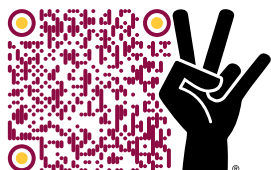
You might know exactly what you want your life to look like and have it planned out already. Or maybe you don't know what path to follow, but you know you want to do something amazing. Perhaps you're somewhere in between, kicking around a few ideas, not sure where you're going to settle.

Regardless of where you are on your journey of figuring out yourself and your life, you have a place at ASU – and we're ready to help.

Here you can start working toward your goals from day one, and we'll guide and support you throughout that journey. Or you can try your hand at all sorts of things to see what fits you best, and we'll guide and support you through that, too.

It boils down to this: **We measure ourselves as a university not by whom we exclude, but by whom we include.** That means we want you here – and if you meet admission criteria, you're in. **And we further measure ourselves by how you succeed.** That means you're not in it alone. We've got your back. We'll pick you up if you fall, point you in the right direction and cheer you on the entire way.


You have a place at ASU, and we can't wait for you to take it.



See how your place at ASU can look.

Scan this code for a set of tools and resources that can help you take the next steps toward designing your college experience.



A young man with dark hair, wearing a white button-down shirt, dark pants, and a black backpack, is smiling as he skates on a paved path. He is leaning forward on his skateboard. In the foreground, two white, boxy delivery robots labeled "STARSHIP" are moving along the path. The background is filled with lush green trees and bushes under bright sunlight. A sign for the "ASU Engineering Center" is visible in the distance.

“ASU helped me discover a career path that I didn’t even know I wanted to pursue.”

– Jesus F.

Jesus F., a media arts and sciences (extended reality technologies) graduate student, skates past two Starship delivery robots on his way to the Creativity Commons for his on-campus job. Jesus is an extended reality creative developer and a technical lead at ASU’s Learning Futures Collaboratory, which is where he discovered his passion for VR development.

What does it mean to go to the school that's repeatedly ranked No. 1?

Over the past three years, ASU has placed No. 1 on more than 20 rankings lists, including the best in innovation, sustainability and global impact.

ASU's consistent No. 1 rankings mean you can count on us to offer a superior university experience, now and into the future, enabling you to master your field of study and graduate highly prepared for the next step in your life.

Additionally, as a student, you can be an important contributor to some of our most innovative and impactful projects.



Top 10 worldwide for U.S. utility patents

ASU was again named a top-10 world university for U.S. utility patents issued in 2022 — along with MIT, Harvard and Stanford — highlighting the impact the university is making through new ideas and solutions.



Improving coral reef health

ASU researchers studying coral reefs in Hawai'i found that human impact is negatively affecting coral reef health, and they are providing solutions to restore the health of these important reefs.



ASU to lead new DOE clean energy institute

The U.S. Department of Energy has selected ASU to establish a new Clean Energy Manufacturing Innovation Institute devoted to fighting greenhouse gas emissions from industrial process heating.



Revolutionary plastics recycling microfactory to divert waste

An ASU partnership has created a plastics recycling microfactory that is turning plastic waste into usable products and diverting 550 tons of plastic from landfills each year.



A leader in the semiconductor revolution

Students are becoming prepared for the critical semiconductor industry, while ASU is helping to add more jobs and strengthen the economy by providing research, education, innovation and talent for the industry.



Using AI to advance medicine

ASU researchers are harnessing the power of artificial intelligence to speed up diagnosis, reveal new treatments and discover information about our health.



A commitment to reducing our carbon footprint

ASU is one of just two universities in the U.S. (and only 17 worldwide) to have achieved net zero greenhouse gas emissions. The net zero goal was reached six years ahead of our target.



First-of-its-kind X-ray instrument begins blazing trails

ASU has opened a new chapter in X-ray science with a pioneering instrument that will help scientists see deeper into matter and potentially make advances in renewable energy, drug discovery, and computing and information science.



Creating innovative rapid blood testing methods that can better detect hundreds of diseases

ASU researchers developed a blood test that can look at hundreds of disease markers, which could lead to better tracking of infectious disease outbreaks, help create new vaccines and improve patient treatments.

Repeatedly ranked

#1

innovation

ASU ahead of MIT and Stanford

— U.S. News & World Report, 2016–24

sustainability

ASU ahead of Stanford and UC Berkeley

— Sustainability Tracking, Assessment & Rating System, 2023

global impact

ASU ahead of MIT and Penn State

— Times Higher Education, 2020–24



Innovating with purpose

ASU practices Principled Innovation, which considers the well-being of humanity before creating new innovations, putting character and values at the center of actions.

ASU is pushing higher education boundaries

ASU is creating innovative ways to learn by shifting how biology is taught through a new framework called NeoBio.

Founded on two main principles, NeoBio first replaces the conventional textbook-and-lecture style of teaching with adaptive learning – a more student-tailored learning experience.

Next, NeoBio immerses students in a virtual reality lab called Dreamscape Learn that uses powerful technology and gripping storytelling to teach concepts. Dreamscape Learn has been shown to help students retain more information and raise their grades by a full letter.

Biology is just the beginning; Neo-style learning will soon take root in other ASU areas including chemistry, art history and more.





“You’re not just learning the material, **you’re part of the material, part of the story, part of the exploration.**”

Alysha H.
Senior research assistant



“**I felt like a true scientist** when I was in there.”

Michelle V.
ASU student

Learn from accessible top-tier professors

ASU professors are pretty impressive. We have an award-winning faculty (as in Nobel and Pulitzer Prize award-winning) who are leaders in their fields of study. They conduct research that society can actually use to make the world better, but most importantly, they're a student-centered faculty. They understand that their primary job is to teach and guide you, and help prepare you for success after graduation. **And there's a good chance that you may even click with one or two of them, gain a mentor and form a lifelong connection.**

Take courses led by:

- Nobel laureates
- Pulitzer Prize winners
- Guggenheim Fellows
- American Academy of Arts and Sciences members
- National Academy of Sciences members
- National Academy of Engineering members
- MacArthur Fellows
- Fulbright U.S. Scholars
- National Endowment for the Humanities Fellows

Barrett, The Honors College

A renowned honors experience

If you are an academically outstanding student looking for a place where your passions can be matched with exclusive opportunities, Barrett, The Honors College is the place for you. Barrett provides a living and learning community where honors students get individualized support while still having access to the vast resources of a large public university.

Barrett by the numbers

7,100+

students in Barrett.

120+

total Barrett staff and faculty.

350+

Barrett events per year.

1,000+

total National Merit Scholars and National Recognition Program awardees enrolled at ASU.

2,100+

affiliated faculty.

30%

of students are from out of state.

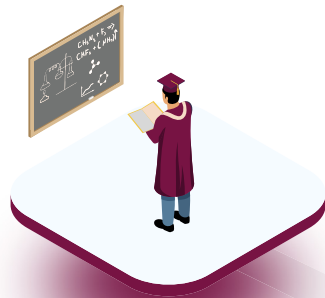


Alejandra X. grew up in a small border town where water was scarce, putting the future of farming in doubt. So she came to ASU to help solve the problem. Here she began working with Zhihao Chen and learning about vertical farming. Now Alejandra has real hope for her community's future.

ASU researcher Zhihao Chen is preparing students for the growing vertical farming industry, which saves 90% of the water that would be used in conventional farming, but produces 10 times the crop that would be raised in the same space. Based on his research, Chen created a startup called Homer Farms, a cleantech company that uses food waste to help grow organic food.

Design your

You might be wondering what the typical ASU student experience looks like. In reality, there isn't a typical experience. That's because you're a unique person, and your experience should be your own. Deciding who you want to be is a journey that takes time. We have tools, opportunities and support to help you design your life.



What do you want to study?

If you're not exactly sure what to study, or if you want to explore new majors designed for the future, we have tools to help you match the hundreds of options to your interests. Don't worry if you're still undecided when you start college – more than 30% of students change their majors once they start. This is the time for you to figure out what you love, and we have tools and resources to help you.

People and programs

From exploratory degrees to academic advisors, ASU is here to help you find the major that fits you, even if it takes a bit.

me3® quiz
asu.edu/me3



Where do you want to live and learn?

ASU has many campus and location options – from small to large – so you can find the environment that you're most comfortable with. Try this quiz to start figuring out which one fits you best.

Campus Fit Quiz
asu.edu/myfit

Who do you want to connect with?

ASU is community. There are so many ways to network and make new friends.

Friends from class

Success coach

Workout buddies

Roommates

Professors and mentors

Coworkers

Friends from clubs

Research partners

experience

What experiences do you want to have?

Picture your ASU experience as a buffet. Add to your plate the things you know you like, pass on the things you don't and maybe try something new. Here are a few samplings:

Student clubs. Make instant friends by joining a student club – there are more than 1,000 to choose from.

Study abroad. Gain global awareness by spending between one week and one academic year studying in another country and learning from its culture.

Research. Work alongside a professor on a research project that's meaningful to you, and gain a faculty mentor at the same time.

Intramurals. Join an intramural sports team at any skill level. Meet new people, get some exercise and have fun.

Entrepreneurship. Receive funding and mentorship to help get your startup or invention off the ground and into the market.

Volunteer. Tutoring, building homes, sorting food or assisting in a hospital are just a few of the many ways you can get involved through Changemaker Central.



1,000+ student clubs and organizations

Study abroad programs

Undergraduate research

Intramurals

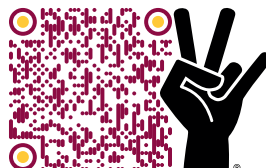
Entrepreneurship

Volunteer opportunities

What kind of college student will you be?

A Deep Diver? A Trailblazer? Something else? To help you start figuring it out, we've designed this quiz that will help you connect to opportunities that fit you.

Student Experience Quiz
asu.edu/my-experience



What do you want your experience to look like?
Scan this code to interact with helpful tools and get personalized results.

Support throughout your college experience

You don't need us to tell you that going to college is a big deal. It's easily one of the most important events of your life, and it can feel a little scary. But like a lot of big events in your life, you won't be doing it alone. ASU offers an abundance of student support resources for you to succeed and thrive.

#16 in the U.S. for first-year experiences

Ahead of Duke University, Harvard and Stanford

- U.S. News & World Report, 2024

Support services include:



Tutoring

Get help understanding difficult course concepts.

tutoring.asu.edu



Course scheduling

Plug in the courses you need to take and the days and times you want to take them, and get different schedule options.

catalog.apps.asu.edu

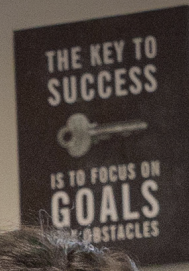


Academic advising

Receive guidance as you map out your degree path.

students.asu.edu/advising

Students on ASU's West Valley campus meet with a faculty mentor for a tutoring session. ASU offers free academic support on all campuses to keep you from getting off track on your academic journey.



eAdvisor™

Stay on the path to graduation with this online tool.

eadvisor.asu.edu



Faculty office hours

Drop in to chat with professors about your classes.

asu.edu/foh



ASU Mobile App

Access grades, maps, events, resources and more on your phone.

m.asu.edu



First-year success coaching

Get matched with an upper-division student who can help you navigate your first year.

success.asu.edu



Student accessibility services

Get services and support if you need special accommodations.

eoss.asu.edu/accessibility



Counseling 24/7/365

Receive free, unlimited counseling services day or night, no matter where you are in the world.

counseling.asu.edu



Health and wellness

Work out at the campus gym and have access to comprehensive health care on campus.

fitness.asu.edu | asu.edu/health



Family support

Your family can get resources and updates to keep them connected to ASU.

eoss.asu.edu/family



Major maps






















Know what classes you need to take and the semesters you need to take them to stay on track toward graduation.

asu.edu/degrees

Choose the learning environment that works for you

ASU doesn't define itself by boundaries. Our goal is to create experiences that are as different as the students who join us. Being one university in many places means more students have access to a college degree, and you have more choices to learn in the way that works best for you.

Take the **Campus Fit Quiz** to find out which campus might be your style.
asu.edu/myfit

-  One-on-one student support
-  Barrett, The Honors College
-  Career services
-  Changemaker Central
-  Corporate partnerships
-  Counseling services 24/7/365
-  Disability resources
-  Intercampus shuttle (free)
Departs every 15 minutes during school weekdays.
-  Library
-  Light rail
-  Makerspace
-  Multicultural Communities of Excellence
-  New American University Scholarship
-  Pat Tillman Veterans Center
-  Research opportunities
-  Residence halls and student housing
-  Student clubs
-  Sun Devil Campus Stores
-  Sun Devil Fitness Complex
-  Tutoring (ASU Online 24/7)
-  Western Undergraduate Exchange



West Valley
Phoenix, AZ

5,000
full-time students

- Surrounded by beautiful courtyards and fountains, this campus offers a tight-knit community with a peaceful, welcoming vibe that is focused on training the next generation of a more robust workforce.

- **Degrees offered:**
Arts and performance
Business
Communication and media
Computing and mathematics
Criminology and forensics
Education and teaching
Engineering and technology
Entrepreneurship
Exploratory/undecided
Health and wellness
Humanities
Interdisciplinary studies
Prelaw and pre-health
Psychology
Science
Social science
Sustainability
degrees.asu.edu/west

13:1
student:faculty ratio



- **“I like that it is a little smaller and you can easily find events going on all the time.”**
– Victoria L.



Hear from West Valley campus students.



Downtown Phoenix
Phoenix, AZ

11,000
full-time students

- Situated near health care, journalism, government, public service, arts and other professional connections, this campus offers a big-city feel in a career-focused environment.

- **Degrees offered:**
Arts: fashion, music
Communication and media
Criminology and forensics
Entrepreneurship
Exploratory/undecided
Health and wellness
Interdisciplinary studies
Journalism
Prelaw and pre-health
Law, justice and public service
Psychology
Science
Social science
Sports, tourism and recreation
Sustainability
degrees.asu.edu/downtown

11:1
student:faculty ratio



- **“Everyone is very motivated, and being surrounded by the city brings a sense of professionalism.”**
– Mackenzie M.



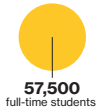
Hear from Downtown Phoenix campus students.



50 minutes



Tempe Tempe, AZ



- ASU's historic campus is home to multidisciplinary research in first-rate research centers, innovative VR learning labs and the university's Big 12 sports, with an energetic, friendly atmosphere.

- Degrees offered:**
 - Architecture, construction and design
 - Arts, performance and film
 - Business
 - Communication and media
 - Computing and mathematics
 - Earth, space and flight
 - Education and teaching
 - Engineering and technology
 - Entrepreneurship
 - Exploratory/undecided
 - Health and wellness
 - Humanities
 - Interdisciplinary studies
 - Prelaw and pre-health
 - Psychology
 - Science
 - Social science
 - Sustainability
- degrees.asu.edu/tempe

- 20:1**
student:faculty ratio

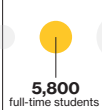


- “The atmosphere on campus is beautiful and happy, and the classes are the perfect learning environment.”**
– Edan B.



Hear from Tempe campus students.

Polytechnic Mesa, AZ



- Located in a desert arboretum, this campus offers industry partnerships and experiential learning at innovative makerspaces in a quiet, serene, easygoing setting.

- Degrees offered:**
 - Business
 - Communication and media
 - Computing and mathematics
 - Earth, space and flight
 - Engineering and technology
 - Entrepreneurship
 - Exploratory/undecided
 - Health and wellness
 - Humanities
 - Interdisciplinary studies
 - Prelaw and pre-health
 - Political science
 - Psychology
 - Science
 - Social science
 - Sustainability
- degrees.asu.edu/polytechnic

- 24:1**
student:faculty ratio

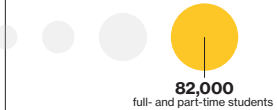


- “I love how the Polytechnic campus is very integrated with nature.”**
– Hayden F.



Hear from Polytechnic campus students.

Online Wherever you are



- Located wherever you are in the world, ASU Online enables you to take your courses on your schedule while learning from the same faculty and earning the same high-quality degree as on-campus students.

- Degrees offered:**
 - Architecture and construction
 - Arts
 - Business
 - Communication and media
 - Computing and mathematics
 - Education and teaching
 - Engineering and technology
 - Entrepreneurship
 - Exploratory/undecided
 - Health and wellness
 - Humanities
 - Interdisciplinary studies
 - Law, justice and public service
 - Psychology
 - Science
 - Social science
 - Sustainability
- asuonline.asu.edu

- 25:1**
student:faculty ratio



- “The quality of classes and coursework is refreshing. It’s been wonderful and easy to feel the sense of community, even with it being online.”**
– Garrett B.



Hear from ASU Online students.










Additional locations that meet you where you are

ASU continues to grow and ignores the idea of campus borders because we believe in meeting students where they need to be. Following are more ways that we meet you where you want to learn.

ASU Local combines in-person learning experiences and personalized support with online coursework to empower student success. It offers locations in Los Angeles, Long Beach and Chula Vista, California; Washington, D.C.; West Hawaii; and Lake Havasu City and Yuma, Arizona.

asu.edu/asulocal

 ASU Local

-  One-on-one student support
-  Career services
-  Counseling services 24/7/365
-  Disability resources
-  Library
-  Light rail
-  Residence halls and student housing
-  Student clubs
-  Subway

Specialized learning locations

Other learning locations in the metro Phoenix area offer specialized programs near ASU campuses. Students have a home campus but can take classes at locations such as ASU at Mesa City Center and the Health Futures Center, as well as on other ASU campuses.



ASU at Mesa City Center

Mesa, AZ

- ASU at Mesa City Center houses academic programs related to digital and sensory technology, entrepreneurial support, experience design, film production, and immersive media. The facility is fully embedded in Mesa, so student artists and designers thrive within their community. Spaces like the MIX Center enable collaborative and innovative efforts to create immersive media experiences.



Health Futures Center

Phoenix, AZ

- The Health Futures Center, a collaboration between ASU and Mayo Clinic, offers students the chance to participate in world-class medical research and innovation, preparing them to transform the future of health care. The center features a med-tech innovation accelerator, biomedical engineering and informatics research labs, and a future-focused education zone.



California locations

Embedded throughout California, ASU is where next-generation innovators in the Golden State thrive.



Chula Vista, CA

Southwestern College

- Located on the Southwestern College campus in Chula Vista, California, ASU Local – Chula Vista offers bachelor's degree programs along with comprehensive student support services to enable students to fulfill their academic, personal and professional goals.
- 160 online degree programs through ASU Local



Long Beach, CA

Long Beach City College

- ASU Local – Long Beach, located on the Long Beach City College campus, offers student interactions and access to success coaching for those taking online courses. It serves as a hub for students to engage in internships, seminars and workshops, and deepens the connections that ASU has with California.
- 160 online degree programs through ASU Local



Other Arizona locations

Arizona State University truly is a “state” university, offering locations all around Arizona.



ASU at Lake Havasu

Lake Havasu City, AZ

- Set in a picturesque small town near a beautiful, sparkling lake, ASU at Lake Havasu is a smaller, laid back, neighborly location. It offers both on-campus learning and online degree programs with supportive success coaches through ASU Local.

havasu.asu.edu/degrees

- 20 on-campus majors and 160+ online degree programs through ASU Local



Yuma

Yuma, AZ

- ASU Local's Yuma location offers students a hybrid learning experience where they take courses online, while regularly interacting and working in person with other students in their program.
- 160 online degree programs through ASU Local



Tucson

Tucson, AZ

- ASU's School of Social Work offers a location in Tucson where students can earn bachelor's or master's degrees, as well as complete an internship with a social service agency.
- Bachelor's and master's degrees in social work



ASU California Center

Los Angeles, CA

- Steps from the Fashion District and at the center of the nation's film and television industry, the ASU California Center in Los Angeles offers professional and academic opportunities for students. ASU students immerse themselves in a global hub for creativity and innovation, preparing for careers in film, fashion, virtual reality, law, government, public service, journalism, media and the corporate sector. Student housing is available at the Broadway Palace, a luxury apartment building.










- Undergraduate and graduate degree programs in film, media, global business and more; plus 160 programs through ASU Local



Opportunities for experiences around the world

Offering learning spaces across the U.S. and around the world, ASU classrooms are wherever students are — whether in another country on a study abroad experience, at a partner university on another continent or on the ocean studying climate change. Additionally, international students come from around the world to ASU campuses, bringing with them a range of diverse perspectives. Through both experiences, you'll gain a global competency that will prepare you to investigate the world, recognize perspectives, communicate ideas and take action.

global.asu.edu

-  ASU Local
-  One-on-one student support
-  Career services
-  Counseling services
-  Disability resources
-  Library
-  Residence halls and student housing
-  Student clubs
-  Subway



West Hawai'i

Hawai'i, HI

- ASU Local – West Hawai'i brings together a community of students, coaches and success staff to the middle of the Pacific Ocean, offering a close-knit network and many top ASU programs.
- 160 online degree programs through ASU Local



Barrett and O'Connor Washington Center

Washington, D.C.

- ASU's location in the capital of the U.S. offers ASU Local and the Barrett and O'Connor Washington Center, which houses the journalism school's Washington Bureau, the law college's Law and Security program, the Capital Scholars program, and the McCain Institute's Global Leaders program.
- 160 online degree programs through ASU Local





The Engineering and Design Institute London

London, England

- Founded by ASU, King's College London and UNSW Sydney, TEDI-London is an institute for engineers. The project-based curriculum offers a new, hands-on engineering education for curious learners with a global, future-focused outlook.



1 of 7 top producers of Fulbright awards for both students and faculty among doctoral institutions

ASU along with University of Southern California and George Washington University
— Fulbright program, 2024

#1 in the U.S. chosen by international students among public universities

ASU ahead of UCLA, the University of Illinois and Purdue
— Institute of International Education, 2023

Top study abroad destinations:

France	Czech Republic
Italy	South Korea
Spain	Mexico
United Kingdom	Singapore
Costa Rica	



ASU Bermuda Institute of Ocean Sciences

St. George's, Bermuda

- Located in the Atlantic Ocean, ASU BIOS performs scientific analysis of the ocean to address critical global environmental issues. Its work has contributed to valuable advancements in climate research. ASU BIOS combines research and teaching facilities to offer students experiential learning opportunities that prepare them to conduct impactful work.



300+
study abroad programs
in 65+ countries.

17,900+
international students
study at ASU.

155+
countries represented
at ASU.

Thrive in a future-focused city

ASU is full of big opportunities for internships and industry alliances. Going to college in metro Phoenix – one of the fastest growing cities in the U.S. – puts you close to hospitals, news outlets, the microchip industry, government offices, large corporations and so much more, all of which – depending on your major – you'll have access to. These are opportunities you just can't get in smaller cities.

Discover why metro Phoenix is America's next high-tech hub by connecting with industry leaders in advanced manufacturing and materials, advanced communication technologies, cybersecurity, augmented intelligence, automation and robotics, digital media, virtual and augmented reality, big data, sustainability, and more.



Honoring Arizona's first innovators

ASU recognizes the 22 tribal nations that include the original inhabitants of the land on which ASU is situated, and further acknowledges the innovations in the region's canal system that Indigenous peoples designed centuries ago, which continue to make the area livable today.

West Valley campus

Coming soon:
ASU School of Medicine and Advanced Medical Engineering

Downtown Phoenix campus



Catch a flight out of Phoenix Sky Harbor International Airport, America's friendliest airport.



Work with ASU and Mayo Clinic researchers as they collaborate on innovative approaches to health care at the Health Futures Center.



Help to create a solar-powered microgrid for use in isolated areas that need electricity.



Intern at one of the dozens of innovative companies at the ASU Research Park, such as the Flexible Display Center, which is advancing flexible display technology.



Be part of the semiconductor revolution by learning to design next-generation microchips at MacroTechnology Works.



Work with Intel and Waymo to develop safer technology for self-driving cars.



Build new virtual worlds, make films, design video games and create other immersive media experiences at the Media and Immersive eXperience Center.



Collaborate on an innovative startup with an ASU alum at the SkySong Center.



Train with Amazon Web Services to improve digital experiences for smart-city designers.



Work alongside researchers at the Biodesign Institute and help make discoveries that are improving lives and changing the world.



Conduct biomedical research at the Translational Genomics Research Institute.



Take part in the annual Cybersecurity Challenge and solve problems faced by cyber professionals and digital forensics scientists.



Build spaceflight hardware or collect and analyze data as part of one of dozens of space missions ASU is working on.



Be part of ASU's partnership with local school systems to rethink the traditional classroom model to better impact reading levels and algebra competency.



See the inner workings of government by interning for a lawmaker at the state capitol.



Prepare for future industrial growth by working with faculty and industry partners on advanced manufacturing, processes and materials in a Science and Technology Center.



Design microelectronic chips that can simultaneously calculate and communicate data at high speeds in the Center for Wireless Information Systems and Computational Architectures.

Tempe campus

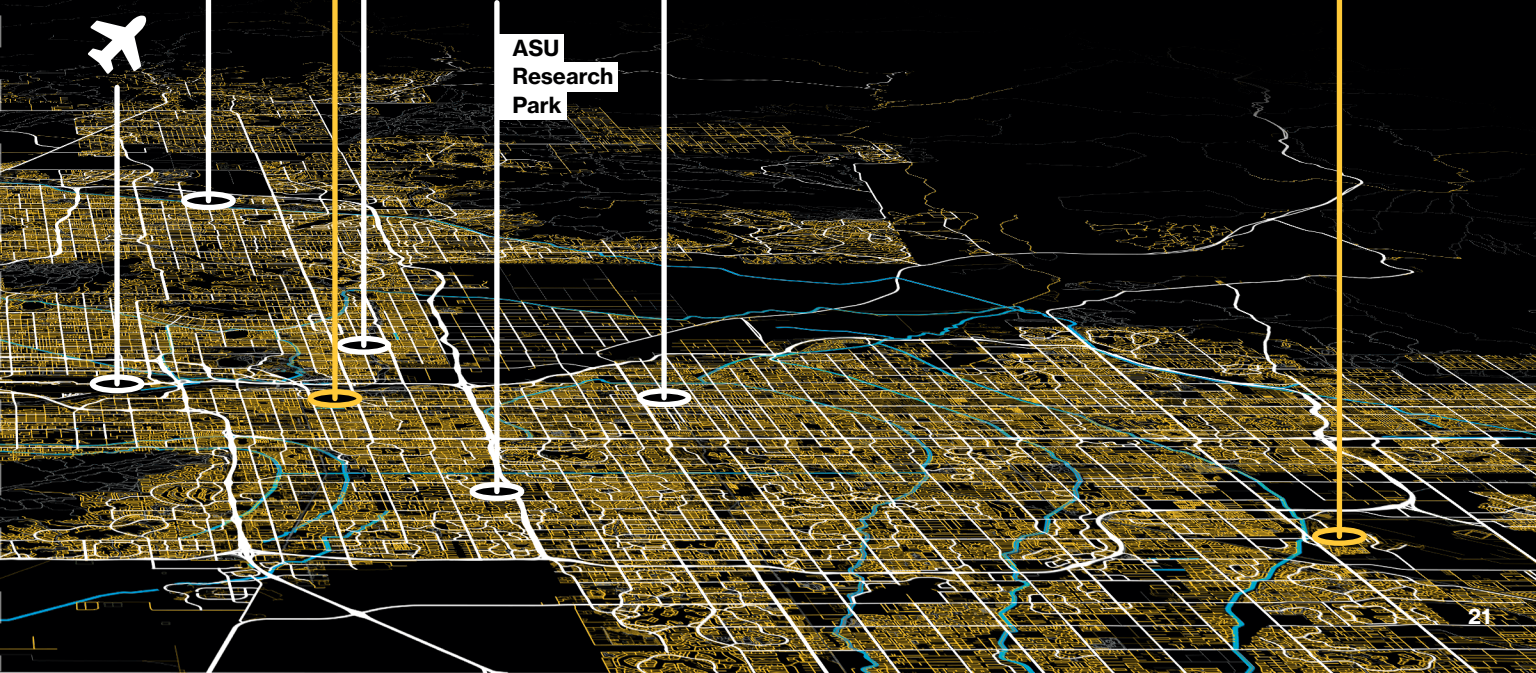
Health Futures Center

SkySong

ASU at Mesa City Center

ASU Research Park

Polytechnic campus



Live a fulfilling life

You'll learn so much during your college experience, but ultimately the most important thing you'll learn is who you are becoming. By the time you walk the stage to collect your diploma, you'll have grown and changed a lot from that first day of college. The knowledge of who you are becoming, the skills you gain, the opportunities you embrace and the community you build will all come together at the end to launch you on a trajectory to the kind of life you've always imagined – or toward a life you never dreamed of but one you can't imagine living any other way.

#2 in the U.S. for employability among public universities

ASU ahead of UCLA, University of Michigan and Purdue

– Global Employability University Ranking and Survey, 2024

200+
companies launched based on ASU innovations.

\$670+
million in external research funding.

4,400+
invention disclosures.

600,000+
members of the ASU alumni network.



"At ASU I realized my passion for helping others, and that is the passion that has sustained me through law school. I can't say I have a definitive dream yet, but I learned at ASU that this is OK. **There is a beauty in walking down a path where you know you're going in the right direction without knowing where that path is leading.**"

– Alexia R., who graduated from ASU with a double major in mechanical engineering and political science, is now studying law at Harvard.

Top employers for graduates

Amazon
Intel Corporation
Banner Health
Deloitte
Honeywell
Wells Fargo
American Express
MUFG (Mitsubishi UFJ Financial Group Inc.)
Microsoft
PepsiCo
Boeing
Northrop Grumman
Vanguard
Charles Schwab

– ASU Career Services

Gold is going to look good on you

To really experience what ASU is like, you can't beat coming for a visit. A current Sun Devil will give you a tour of campus, share lots of information and answer your questions. You'll get a feel for Sun Devil life and which location best fits you.

We look forward to meeting you!

Schedule your visit

asu.edu/visit

Questions?

Contact your personal admission team member.

admission.asu.edu/contact



The College Tour

Watch ASU's episode of "The College Tour" on Amazon Prime and YouTube to hear from current students on their experiences and get an in-depth guided tour of all four campuses.

asu.edu/college-tour



Learn to thrive

#FutureSunDevil

Meet other prospective Sun Devils on our social media channels.



@futuresundevils



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