The New American University

Arizona State University

Learn to thrive

#FutureSunDevil
Meet other prospective Sun Devils on our social media channels.

facebook / Instagram / Twitter / LinkedIn

@futuresundevils

@ASU

The images of students and faculty without face coverings in this book were taken before the pandemic. At the time of print, ASU students, faculty and staff are required to wear face coverings. Please head here for the latest information:

asu.edu/coronavirus

Information is subject to change. ASU is an affirmative action/equal opportunity institution. For ASU’s nondiscrimination statement, visit asu.edu/titleix. ©2022 Arizona Board of Regents for ASU. To request this publication in alternative formats, contact Admission Services at 480-965-7788. Photo credits: Deanna Dent, Jenny Dupuis, Cindy Fannin, Laura Feick, FJ Gaylor, Houseblend Media, Robin Kiyutelluk, Anya Magnuson, Jeff Newton, Jerid Opperman, Jason Ransom. March 2022 / 153,000 / 52528
Mara L. crosses the stage during ASU’s 2021 graduate commencement. Around 3,000 students were recognized for their master’s and doctoral accomplishments.

The New American University
Arizona State University

01. Experience world-class academics
02. Customize your college journey
03. Live a life of impact

Front cover: A place built for the future that fully honors the land and people of its past, ISTB7 embodies the entire philosophy behind the Julie Ann Wrigley Global Futures Laboratory — a building constructed to have an extremely low impact on the environment and dedicated to discovery and solutions development. Every level of this new structure features laboratories, classrooms, and meeting and recreation spaces that equip and inspire the students, faculty, staff, and guests of the Global Futures Laboratory to address and explore the critical issues related to the future of our planet.
Experience world-class academics

You’re about to embark on a transformative journey at Arizona State University that will shape your future.

You’ll be part of an academically excellent community where your ideas drive your college experience.

Through academic instruction led by some of the world’s top professors, you’ll master the art of learning while being part of the university’s most significant and meaningful endeavors.

Ultimately, you’ll graduate with the tools and mindset you need to make your life one amazing story.

Old Main was constructed long before Arizona became a state. Later, it was the site of a speech by U.S. President Theodore Roosevelt, who said, “It is of the utmost consequence in any community ... to provide the best educational facilities for the next generation.” More than a century later, Old Main affirms that our commitment to the future lies deep in ASU history.
As the nation’s most innovative university, ASU is pushing higher education boundaries

A new partnership between ASU and Dreamscape Immersive is turning students into explorers through virtual-reality-based experiences, enabling them to learn and discover in ways never before imagined. This education gamechanger combines the emotional power of Hollywood storytelling with a fully immersive VR experience where students can learn and explore by becoming fully embedded in a virtual environment.

Why Dreamscape Learn?
Research shows that students learn more when they actively explore concepts in the context of real-world problems. Dreamscape Learn engages students and teaches them in an entirely new way — by enabling them to become part of the story. The highly engrossing VR curriculum creates a focused environment that can dramatically improve how much students learn and retain.

A new partnership between ASU and Dreamscape Immersive is turning students into explorers through virtual-reality-based experiences, enabling them to learn and discover in ways never before imagined. This education gamechanger combines the emotional power of Hollywood storytelling with a fully immersive VR experience where students can learn and explore by becoming fully embedded in a virtual environment.

Students from a range of academic backgrounds are coming together using Dreamscape Learn to create a time-traveling VR experience that addresses the complexities of climate change in the “Designing for Dreamscape” course.

Alysha H.
Senior research assistant

“I felt like a true scientist when I was in there.”
Michelle V.
ASU student

ASU students becoming a creative workforce of the future using Dreamscape Learn

Students from a range of academic backgrounds are coming together using Dreamscape Learn to create a time-traveling VR experience that addresses the complexities of climate change in the “Designing for Dreamscape” course.
ASU Regents Professor Lindy Elkins-Tanton, who is leading a NASA deep-space mission, is also guiding her students to discover they have the ability and support to reach their potential.

With the mentorship and encouragement of Professor Elkins-Tanton, ASU student Jessica M. landed an internship at NASA, where she worked on a Mars rover.

Study with some of the world’s most brilliant minds

ASU students learn alongside professors and researchers across the university as they explore innovative ideas and make groundbreaking discoveries. These gamechangers and academic mentors include Nobel laureates and other leaders in their fields, providing you access to some of the brightest minds in academia.

ASU’s faculty includes:
- 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

Recent ASU graduates have earned:
- Fulbright Scholarship
- Rhodes Scholarship
- Churchill Scholarship
- Gates Cambridge Scholarship
- Goldwater Scholarship
- Marshall Scholarship
- Truman Scholarship

Former president of the Academy now heads film school
Cheryl Boone Isaacs, the former president of the Academy of Motion Picture Arts and Sciences, is the founding director of ASU’s Sidney Poitier New American Film School.

National Geographic editor-in-chief joins ASU
Former National Geographic editor-in-chief Susan Goldberg has become part of ASU’s journalism school and Global Futures Lab, and is expanding ASU’s presence in Washington, D.C.

ASU professor leads the National Endowment for the Arts
Herberger Institute for Design and the Arts Professor Maria Rosario Jackson is the first African American and Mexican American to head the NEA.

Pulitzer Prize winner joins ASU
2021 Pulitzer Prize winner in Feature Writing, Mitchell Jackson, became an ASU professor and is also Esquire magazine’s first Black columnist.
ASU student innovators win national competition
With the support of ASU’s Luminosity Lab, two first-year ASU students are now representing the U.S. on the world stage after beating out 182 other teams of student innovators with their idea for a revolutionary note-taking tool.

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.

ASU students win $1M XPRIZE to fight COVID-19
A team of students in ASU’s Luminosity Lab beat out more than 1,000 worldwide entries to be named the winner of the XPRIZE competition for their design of a functional, comfortable mask to prevent the spread of COVID-19. They’ll take a share of a $1 million prize, and be connected to industry partners to get the mask manufactured and to market.

The mask they created uses a divided chamber design so air exhaled from the nose is kept in a separate chamber from the face and mouth. This means the air you breathe in is fresher, your face stays cooler and your glasses don’t get fogged up.

Untangling the origins of Alzheimer’s
An ASU professor is making advancements in Alzheimer’s disease research with new technology that looks at its origins at the molecular level.

Professor’s groundbreaking research cleans the air
A carbon capture system based on an ASU professor’s innovative research is being funded by the Department of Energy. The carbon trees catch and store carbon from the air at a rate 1,000 times that of an actual tree.
Learn to think creatively

Solving challenges in the world — or in your day-to-day life — calls for creative solutions to complex problems. Taking a class or majoring in programs such as art, design, digital culture, music, dance, film or theatre can help you hone your creative-thinking and problem-solving skills so you’re better prepared for taking on challenges, big and small.

Jessica T. helped design and build a play structure called Pause + Play for schoolchildren. She and fellow interior architecture students collaborated with 70 sixth-graders to learn what kids want in a play experience, and then brought it to life.
Join your academic home

From engineering to journalism, business to sustainability, nursing to education and beyond, ASU offers 16 colleges and schools that you can choose from to be your academic home. Each school offers specialized programming and advising, research opportunities, and an outstanding academic experience designed to prepare you for the next step in your life. And if you’re not sure what you want to study, we have programs to help you figure it out.

Top 10
Supply chain management
Business analytics
Teaching

Top 20
Business management
Marketing

Top 25
Artificial intelligence
Computer engineering
International business

A leader in undergraduate education – The Princeton Review, 2022
A top producer of Fulbright student scholars – Chronicle of Higher Education, 2021

ASU has a strong reputation for academic excellence, including nationally ranked programs.

16 colleges and schools

Barrett, The Honors College
College of Global Futures
College of Health Solutions
College of Integrative Sciences and Arts
Edson College of Nursing and Health Innovation
Herberger Institute for Design and the Arts
Ira A. Fulton Schools of Engineering
Mary Lou Fulton Teachers College
New College of Interdisciplinary Arts and Sciences
Sandra Day O’Connor College of Law
The College of Liberal Arts and Sciences
Thunderbird School of Global Management
University College
W. P. Carey School of Business
Walter Cronkite School of Journalism and Mass Communication
Watts College of Public Service and Community Solutions

Barrett is the “gold standard” among the nation’s honors colleges. – The New York Times
Customize your college journey

Your experience at ASU will be unlike anyone else’s. You’ll have access to opportunities and tools to design your college journey to your exact specifications. From where you live to what you study to what you do during your downtime, you’ll be in charge of it all.

ASU treats students as design partners, giving them the tools to contribute to and even lead some of ASU’s most important discoveries and projects. A prime example is the Student Pavilion — students helped design the building and now manage and operate it. The Student Pavilion embodies the idea that students are central to the strength and success of ASU.

Student organizations headquartered at the Student Pavilion:
- Alliance of Indigenous People
- Asian/Asian Pacific American Student Coalition
- Black African Coalition
- Coalition of International Students
- El Concilio (Chicano, Hispanic, Latino) Coalition
- Rainbow (LGBTQIA) Coalition
- Undergraduate Student Government, Tempe campus
- Women’s Coalition
Learn your way

At ASU, you can customize how you learn, what you learn and the speed at which you learn. See all the ways you can make your academic experience uniquely your own.

Dual majors
You can earn two concurrent degrees in the same time it takes to earn one, expanding your knowledge and career options.

Accelerated bachelor’s and master’s degrees
You can opt to fast-track your studies by choosing either a 2.5- or 3-year path after admission into an accelerated program. Depending on your program, you can earn your bachelor’s and master’s degrees one year earlier by working toward both at the same time with a 3+1 or 4+1 program.

Minors and certificates
By adding a minor or certificate, you’ll become more well-rounded and boost your resume by taking classes outside your major.

Semester lengths
Choose a traditional 15-week semester or a more concentrated 7.5-week semester. Either way, the course content and credit you earn is the same.

Technology-enhanced learning
Active learning. Listen to class lectures online, then go to class to work on problem-solving in small groups.

Adaptive learning. An interactive style of learning that adjusts to your skill level in real time.

ASU online learning. Pursue your degree from anywhere as a full-time online student, or add an online course to your schedule in addition to your on-campus classes.

Me3® major and career quiz. Not sure which major to choose? Start by taking the me3® quiz to see how your interests match with ASU degrees and career paths. Then design the future you want by charting an academic pathway to a degree program that leads to a successful career.

asu.edu/me3

Universal Learner Courses. Take first-year ASU college courses online while you’re still in high school or before you enroll at ASU, and pay for credit only if you’re happy with the grade. The course credit will count toward your ASU degree.

asu.edu/universal-learner

“My major is an interdisciplinary field that can be taken in a variety of different ways. After realizing that I wanted to focus more on health, my professor took me under her wing and gave me an opportunity to research air pollution effects and children’s health.”

Jianni L.
Earth and environmental studies (BA)
Global studies (BA)
Sustainability (minor)
Energy and sustainability (certificate)

“I love the classes and majors that ASU offers. They are so different than what other universities have, such as my major in justice studies. It is a major major, but exactly what I love studying and ASU offers such a wide variety of classes.”

Madeleine P.
Justice studies (BA)
Global health (BA)
Human rights (certificate)

“When I came to ASU from California, I was shocked at how much support ASU offered both academically and emotionally.”

David L.
Elementary education (BME)

“ASU has allowed me to pursue two very separate degrees and not have to drown in student debt after I graduate.”

Felix H.
Violin performance (BMUS)
Molecular biotechnology (BS)

“In the journalism school, there are courses to help you figure out to what to specialize in, which I am forever grateful for because I can pursue my journalism degree in the area of work I love.”

Talyn G.
Journalism and mass communication (BA)
Communication (minor)
Meet five students who let their interests drive their college journeys. Erin, Daniell, Nolan, and Obafemi didn’t know where their ASU experiences would take them, so they followed their own paths, took advantage of opportunities that interested them and created their own outcomes.

That’s the ASU experience — you decide what you want it to be, and we help shape it to fit you. To start thinking about the kind of college student you’ll become, take our quiz at asu.edu/my-experience.

**Superfan**
Obafemi was drawn to the school spirit of ASU. He wanted to get involved and have an active social life. Became a success coach, working with first-year students to connect them with university resources and support.

**Natural networker**
Daniell came to ASU to meet people from around the world. She wanted to make personal connections that would last a lifetime. Added a minor in psychology to pursue a greater understanding of the human experience.

**Deep diver**
Nolan chose ASU because it enabled him to explore his academic interests. He wanted to investigate deeply the topics that intrigued him the most. Collected an anti-trafficking nonprofit as a first-year student.

**Trailblazer**
Erin picked ASU because she was driven to make a difference. She wanted to work on projects that helped make people’s lives better. Transferred to ASU after serving as a sergeant in the U.S. Marine Corps, where he received an Achievement Medal for his work in Afghanistan.

**Focused futurist**
Philip studied at ASU because it gave him tools to concentrate on earning his degree. He wanted to graduate as soon as he could and begin achieving his goals. Decided to seek a second degree after his advisor suggested the GI Bill® would pay for two majors if they were taken at the same time.

**Became more than your major**
Partnered with the McCain Institute and Cindy McCain to create ASU’s inaugural Sex Trafficking Awareness Week.

**Erin S.**
Global studies (BA)
Political science (minor)
Economics (minor)
Applied business data analytics (certificate)

**Daniell A.**
Interdisciplinary studies (BA)

**Philip W.**
Criminology and criminal justice (BS)
Public service and public policy (business) (BS)

**Nolan V.**
Molecular biosciences and biotechnology (BS)
Psychology (minor)

**Obafemi O.**
Mathematics (BS)
Computer science (BS)
Strengthen your academics with tutoring, mentoring and support

To thrive in college, you have to surround yourself with people who are committed to your success. ASU offers support services and resources designed to assist you throughout your experience at ASU.

Mentorship
You can find mentors through ASU’s mentor network, or sometimes by working closely with a professor on a research project or hanging out in their office during faculty office hours.

Tutoring
ASU offers free tutoring and writing help so you can catch up or get ahead in your classes.

Academic advising
Your academic advisor helps ensure you’re taking the right classes and are on the most efficient path to graduation.

eAdvisor™
Monitor your progress toward your degree with this online tool. You can see what classes you need to take and which semester to take them, and receive an alert if you fall off track.

Faculty office hours
All professors hold weekly office hours. This is your chance to talk to them about a concept you’re struggling with in class, or to have a chat and build your network.

First-year success coaching
Get support in your transition to college life by connecting with a peer mentor who can offer tips and advice as you settle in to your first year.

ASU mobile app
Access your grades, schedule and financial aid information, and find ASU events, maps, library resources and more, all on your phone.

Health and wellness
ASU offers wellness resources such as the Sun Devil Fitness Complex, a huge gym with all the latest equipment. You’ll also have access to comprehensive health care — including primary care, immunizations, lab services, acupuncture and women’s health — and specialized LGBTQIA programs and initiatives.

Counseling 24/7/365
ASU students can receive free, unlimited counseling services day or night from anywhere in the world.

Family support
Your family is part of your college journey, too. ASU offers resources and information to keep them connected to the ASU community.

Paula Guzman, an academic advisor from the Mary Lou Fulton Teachers College on the West campus, meets with a student to make sure they are taking the right classes to graduate on time.
Why live on campus?
Living on campus means you’re right next to everything: classes, professors, libraries, tutoring centers, dining halls, the fitness complex. You’ll have access to a 24/7 community of support and feel more connected to university resources.

Eating well on campus
No matter what kind of food you’re looking for — vegetarian, vegan, comfort food — you can find it at ASU. Dining halls offer delicious entrees, several meal plan options, convenient hours, access to nutritionists, and lots of space to hang out with friends or get some studying done while you eat.

Immerse yourself in a community that lets you be you
Life in an ASU residence hall isn’t dorm life, it’s community life. You’ll live on the same floor as other students in your academic program in a residential college, and immediately be part of a welcoming community committed to inclusion.

Residence halls include:
• A comfortable, completely furnished room.
• Utilities, cable and Wi-Fi.
• Full community kitchen.
• Group recreation space.
• Quiet study areas.
• Washers and dryers.
Find the ASU that fits you

Where you learn can be as important as what you learn. ASU offers four campuses in the metro Phoenix area, each with its own size and feel, so you’re sure to find the one that fits you best. And no matter which campus you choose, you’ll be earning the same ASU degree.

Take the campus fit quiz to find out which campus might be your style.

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

**Downtown Phoenix campus**
Active and bustling — perfect for students who want to study in a professional, urban atmosphere.

**Polytechnic campus**
Quiet and serene — perfect for students who enjoy learning by doing.

**Tempe campus**
Lively with options for all interests — perfect for students looking for the all-around college experience.

**West campus**
Comfortable and welcoming — perfect for students who want a close-knit academic community.

asu.edu/myfit
ASU is continuously expanding to offer access to more students across Arizona and around the U.S.

Broadening our physical presence to meet you where you want to learn

Innovating how and where you learn

There is no such thing as one-size-fits-all learning. While everyone should have access to an education, how that journey looks is different for each person. If learning on an ASU campus doesn’t fit your plan, we offer several options to reach you in the way that works best.

ASU in Lake Havasu
Located in western Arizona, ASU in Lake Havasu is a smaller ASU location offering more than 20 degree programs. You'll study with a group of close friends in a small, scenic town next to sparkling Lake Havasu.

ASU Online
Pursue an ASU degree 100 percent online from wherever you are in the world. Through ASU Online, you can choose from more than 130 ASU degree programs taught by the same instructors you would find on campus.

ASU Local
ASU Local combines in-person learning experiences and personalized support with online coursework to empower student success. It offers locations in Los Angeles; Washington, D.C.; and Yuma, Arizona.

ASU in Mesa
Opening in 2022, the Mesa City Center will house Herberger Institute for Design and the Arts programs related to digital and sensory technology, experiential design, gaming, media arts, and film production.

ASU in Yuma
You can earn an undergraduate ASU degree at Arizona Western College by completing your associate degree, then earning your ASU bachelor's degree at a reduced tuition rate on the AWC campus. AWC is also home to ASU Local–Yuma.

ASU in Tucson
ASU's Watts College of Public Service and Community Solutions offers undergraduate and graduate degrees and certificates in Tucson.

ASU in California
The ASU California Center in downtown Los Angeles features some of ASU's top-ranked and accredited academic programs and gives innovative transdisciplinary opportunities to students in California and from all ASU campuses, including the Cronkite News L.A. Bureau, The Sidney Poitier New American Film School and ASU Local–Los Angeles.

ASU in Washington, D.C.
ASU's presence in Washington, D.C. means you'll have opportunities and experiences that can broaden your understanding of national and international issues through interactions with thought leaders and policy makers. You can also earn your degree through ASU Local at ASU's Washington Center.

Michael L. completes a lab assignment with an at-home lab kit used in one of ASU's many online programs that enable students to master rigorous concepts.
Thrive in a future-focused city

When you combine an innovative spirit, incredible opportunities and a culture of community, you get the Phoenix area. It’s a place where new ideas are born and developed, where experimentation and collaboration are encouraged, and where you can instantly become part of it all.

Take in a Cardinals football or Coyotes hockey game at Westgate Entertainment District.

Visit the Phoenix Art Museum, Grant Street Studios and Roosevelt Row galleries for free during the First Friday art walk every month.

Take part in the annual Cybersecurity Challenge on ASU’s West campus and solve challenges faced by cyber professionals and digital forensics scientists.

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.

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

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

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

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

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.

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

Take in a concert or other performance at Taliesin West, architecture icon Frank Lloyd Wright’s winter home that now serves as headquarters for the Frank Lloyd Wright Foundation.

Prepare for 21st-century industrial growth by working with faculty and industry partners on advanced manufacturing, processes and materials in a Science and Technology Center.

Take in a Cardinals football or Coyotes hockey game at Westgate Entertainment District.

Visit the Phoenix Art Museum, Grant Street Studios and Roosevelt Row galleries for free during the First Friday art walk every month.

Take part in the annual Cybersecurity Challenge on ASU’s West campus and solve challenges faced by cyber professionals and digital forensics scientists.

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.

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

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

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

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

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.

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

Take in a concert or other performance at Taliesin West, architecture icon Frank Lloyd Wright’s winter home that now serves as headquarters for the Frank Lloyd Wright Foundation.

Prepare for 21st-century industrial growth by working with faculty and industry partners on advanced manufacturing, processes and materials in a Science and Technology Center.

When you combine an innovative spirit, incredible opportunities and a culture of community, you get the Phoenix area. It’s a place where new ideas are born and developed, where experimentation and collaboration are encouraged, and where you can instantly become part of it all.
For thousands of years, the diverse landscape of Arizona has been a place of significance for those who call it home, and a source of inspiration for those experiencing its wide, open spaces for the first time. ASU students recognize and embrace this. From day trips to Sedona with friends to conducting field research in the Grand Canyon with professors, they value the state’s cherished history and promising vision of the future.

Explore the best of the southwest

90 minutes to Sedona’s red rocks and 3.5 hours to the Grand Canyon.

158 miles to Snowbowl, the alpine ski resort in Arizona’s San Francisco Peaks.

24 national parks, monuments and recreational areas in Arizona.

300 sunny days enjoyed by Phoenix residents each year.

75° average temperature in Phoenix.

Birdie F. hikes Cathedral Rock in Sedona, a 90-minute drive from the Downtown Phoenix campus.
Go to class in unexpected places

Want to know what studying abroad really looks like? Imagine spending 10 days in Antarctica studying wildlife patterns, the impact of climate change and health care. ASU offers more than 300 global education experiences. You can spend between one week and one academic year studying in another country, learning from its people and embracing its culture. You’ll gain a lifelong global competency that will prepare you to investigate the world, recognize perspectives, communicate ideas and take action.

Two ASU students take a polar plunge in Antarctica as part of a study abroad trip led by Professor Diana Bowman of the School for the Future of Innovation in Society and the Sandra Day O’Connor College of Law. The students also hiked a glacier and observed penguins.

Top study abroad destinations:
- United Kingdom
- Spain
- Australia
- Italy
- Czech Republic
- France
- China
- Costa Rica
- Japan

Top 15 in the U.S. for students studying abroad:

- 2,600+ ASU students study abroad each year.
- 65+ countries offer study abroad experiences.
- 9,000+ international students study at ASU.
- 135+ countries represented at ASU.
03.

Live a life of impact

ASU is making a positive impact across the globe, helping to solve challenging problems and making the world a better place. As a student, you’ll be part of it. And while you’re leaving your mark, ASU will be preparing you for a bright future.

The university community is guided by the ASU charter principles: “ASU is a comprehensive public research university, measured not by whom it excludes, but by whom it includes and how they succeed; advancing research and discovery of public value; and assuming fundamental responsibility for the economic, social, cultural and overall health of the communities it serves.” These tenets are the foundation of what attracts students from around the world.
Right now, it might be difficult to picture yourself walking across the stage and receiving your college diploma. We want you to remember that no matter who you are or where you’re from, you won’t go it alone at ASU. The university community is committed to supporting you every step of the way during your college years. This is why the ASU charter states that we measure ourselves by whom we include and how they succeed.

Make yourself proud by making your mark

“The highlight of my ASU experience was my honors thesis. It was a fun project — predicting sneaker resale prices using machine learning. It was really fun to combine a couple of my passions into one project!”

Shail S.
Computer science

“Education is a way for us to further ourselves and our future, to get a career that we love and build a future that we love.”

Diana P.
Marketing and Spanish dual major

“Education is an ongoing process. It doesn’t really stop with school.”

Majerle L.
Political science (BS), philosophy (minor)
When the job you’ll have in the future may not even exist yet, how do you prepare for it? ASU Career and Professional Development Services offers tools, resources and guidance to help you get ready. You’ll have access to ASU’s robust network of industry partners and internship opportunities. And the innovative career platform Handshake enables you to connect with employers, get information on upcoming career events, research companies and share your resume.

Top employers for graduates
- Amazon
- Banner Health
- Boeing
- Honeywell
- Intel Corporation
- Starbucks
- State of Arizona
- United States Armed Forces
- United States federal government

ASU Career and Professional Development Services

Excel in your profession

Top 10 in the world for student-employer connections due to a robust network of industry partners, abundant internship opportunities, and an innovative career platform to connect you with employers.

- 180+ companies launched based on ASU innovations.
- $600+ million in external research funding.
- 4,400+ invention disclosures.
- 500+ people employed at ASU-linked startups.
- 500,000+ members of the ASU alumni network.
Turn your interests into your career

The things that interest you throughout your life often signal the types of careers you’ll excel at and enjoy. ASU can help you explore your interests more deeply and guide you on a path to realizing how the things that give you joy can be turned into meaningful careers.

Rolf Halden is a noted ASU environmental engineering researcher who noticed the dedication and persistence of student Charlie R. and put him to work in his lab.

With Professor Halden’s mentorship, Charlie is studying the health of the oceans by researching plastics in California waters, and paying it forward by mentoring other ASU students.

The loss of her father from a misdiagnosis when she was a child inspired Charity B. to come to ASU from Zimbabwe to study molecular biology and biotechnology. After earning a prestigious Gates Cambridge Scholarship as an ASU student, Charity started her PhD program in pharmacology at the University of Cambridge. Her goal is to prevent unnecessary deaths like her father’s in her home country.

Mark H. and a team of engineering students formed 33 Buckets, a water purification and distribution system for use in developing countries. By providing clean drinking water, they’re saving lives and helping more than 12,000 people in Bangladesh, Peru and the Dominican Republic.

#1 in the U.S. and #9 in the world for global impact

Ahead of Princeton, MIT and Penn State
– Times Higher Education World University Rankings, 2021
The things you will learn, the community you will build and the opportunities you will explore at ASU will set you up for success not only in your career, but in your life. Our goal is to prepare you to thrive in all aspects of your life, from your health to job satisfaction to community ties.

Happy. Successful. Fulfilled. Living the life they desire — that’s what we want for each member of our student and alumni family.

Live a fulfilling life

Ranna A. credits ASU with helping her learn how to explore interests outside of her comfort zone and in pursuit of a fulfilling life. After earning her degree in molecular biosciences and biotechnology, she started her career as a pharmacist and recently joined a startup fighting the opioid epidemic, an issue she is passionate about combating. Ranna finds balance by also pursuing the things that bring her joy, including yoga, healthy eating, and quality time spent with family and friends.

Issac E. came to ASU shy and not knowing what he was going to study. But he fell in love with his college and made lots of friends. When Issac graduated, he realized ASU gave him more than an education. “ASU really gave me confidence that I can do anything.” Issac earned his degree in broadcast journalism and now works for the Phoenix Suns and Phoenix Mercury as a content producer.

Jesse S. is a recreational fisherman with a PhD in biology from ASU. Now, as an assistant professor in the College of Global Futures, he’s changing the future of commercial fishing across the globe. Jesse and his students have developed an affordable solar-powered net that effectively saves protected sea life without compromising the profitability of fishing for communities that depend on the industry.
Explore your ideas here.

If you’re starting to picture yourself at ASU, we’re here to help you with the next step. Take an Experience ASU tour, where one of our students will show you around and answer all your questions, whether you visit in person or virtually.

We can’t wait for you to join us and to see what you’ll do at ASU.

Contact your admission representative:
asu.edu/findmyrep

Visit campus:
asu.edu/visit

Learn more:
asu.edu/asuadmission