ASU

In partnership with
KAPLAN INTERNATIONAL

International admission guide 2022–23

Arizona State University

Welcome to Arizona State University

Arizona State University is a new kind of university, dedicated to innovative ideas and academic excellence to help you get where you want to be in life. At ASU, you are joining a community of scholars from around the world.

- Courses are taught by a student-focused faculty that includes Nobel laureates, Pulitzer Prize winners and Fulbright Scholars.
- Knowledge delivery goes beyond traditional methods, putting students in the middle of active learning experiences.
- Many students have opportunities to work with professors as team members on significant research projects.

ASU is all about inclusion. We believe in it so much that we put it in our university charter (you can see an excerpt on page 4).

You'll thrive in this environment of innovation, excellence and inclusion, which in turn will prepare you to thrive throughout your life.

The wide range of options we offer to international students can be accessed via our global partner, Kaplan International.

admission.asu.edu/kaplan

#1 in the U.S. for innovation
ASU ahead of MIT and Stanford
— U.S. News & World Report, 7 years, 2016–2022

BEST COLLEGES
U.S.News WORLD REPORT
MOST INNOVATIVE 2022

Contents

Top 100 most international universities in the world.
— Times Higher Education 2021

#1 for sustainability in North America.
— Sierra Club's "Top 20 Coolest Schools 2021"

#11 environmental science program in the world.
— Shanghai Academic World Ranking 2022

#1 in the U.S. and #9 in the world for global impact.
— Times Higher Education 2021

#6 in the U.S. for NASA-funded research expenditures.
— National Science Foundation, 2020

Top 10 for U.S. patents issued to U.S. universities and 11th worldwide.
— U.S. National Academy of Inventors and the Intellectual Property Owners Association

Top 25 worldwide for MBA entrepreneurship programs.
— Inc. magazine, 2020

Top 10 in U.S. for undergraduate teaching.
— U.S. News & World Report, 2022

#1 master's in management in the world.
— Times Higher Education / Wall Street Journal's Business School Report, 2019

#1 public university in the U.S. chosen by international students.
— Institute of International Education Open Doors Report, 2021

10,800+ international students.

136 countries represented on ASU campuses.

$673M in research expenditures.

500+ people now employed at ASU-linked startups.

400+ research opportunities.

1,000+ student clubs (140+ international student-specific clubs) at ASU.
asu.edu/clubs

Culture
and excellence

Culture@ASU

The ASU community is rich in many cultural, social and global traditions. Culture@ASU promotes identity, inclusion and expression to build a strong community, reflective of ASU's charter. Comprised of students and faculty members, Culture@ASU sponsors festivals, talent shows and other events to highlight these communities and cultures. Follow Culture@ASU on social media to learn more about the many celebrations and cultural events on campus.

asu.edu/culture

ASU is measured not by whom it excludes, but by whom it includes and how they succeed.

– Excerpt from ASU's Charter

Barrett,
The Honors College

Barrett, The Honors College is designed to enhance the ASU undergraduate experience. Think of it as having dual citizenship in both Barrett and ASU. Barrett students have access to the vast resources of ASU while being part of a small living-learning community of scholars. In addition, they get personalized attention, exclusive faculty interaction, and special internship and research opportunities.

asu.edu/honorscollege

We know family is important to your university experience. Watch this video about welcoming new families to ASU.

Academic colleges

The university's schools and colleges each have expertise and undertake research in specific academic disciplines or professional areas. You will belong to one of these schools when you pursue a degree at ASU:

Business, W. P. Carey School of

Design and the Arts, Herberger Institute for

Engineering, Ira A. Fulton Schools of

Global Futures, College of

Global Management, Thunderbird School of

Health Solutions, College of

Integrative Sciences and Arts, College of

Interdisciplinary Arts and Sciences, New College of

Journalism and Mass Communication, Walter Cronkite School of

Liberal Arts and Sciences, College of

Nursing and Health Innovation, Edson College of

Public Service and Community Solutions, Watts College of

Teachers College, Mary Lou Fulton

Recent ASU and Mastercard Foundation Scholar alumna **Ntombizodwa M.** from Harare, Zimbabwe won a full scholarship to study at University of Cambridge in England to pursue her MD-PhD. While at ASU, she worked on cervical cancer detection and cofounded a project called Female Dreamers, that aims to empower girls and women to be economically independent. It won several awards, including the Millennium Fellowship with the United Nations, the Changemaker Award at ASU, Venture Devils funding, and the Pitchfork Award for Global Change and Global Impact Project, which was presented at the Clinton Global Initiative.

"I chose Arizona because of the weather, but when I came here and studied, I loved it. People would not believe me when I say I have friends from all over the world. I have friends from Japan, Korea, Brazil, even Mexico — **if you have friends from different cultures and different backgrounds, you can learn a lot.**"

Abdulraham A.
Kuwait
English (linguistics)

"ASU has been a very welcoming place. The people, culture and environment are very inclusive. It is easy to find help and resources for anything, it is easy to relax and have fun, and most importantly, **it is not hard at all to succeed personally, academically and professionally, thanks to the warm, supportive atmosphere at ASU.**"

Wina K.
Indonesia
Mathematics and statistics

ASU and the metropolitan Phoenix area — introducing your new city

Just like ASU, Phoenix is a diverse community filled with people from all over the world. And like ASU, Phoenix is a forward-thinking place with lots of innovative ideas constantly being born and nurtured. The Phoenix metropolitan area has it all — scenery, good weather and lots to do.
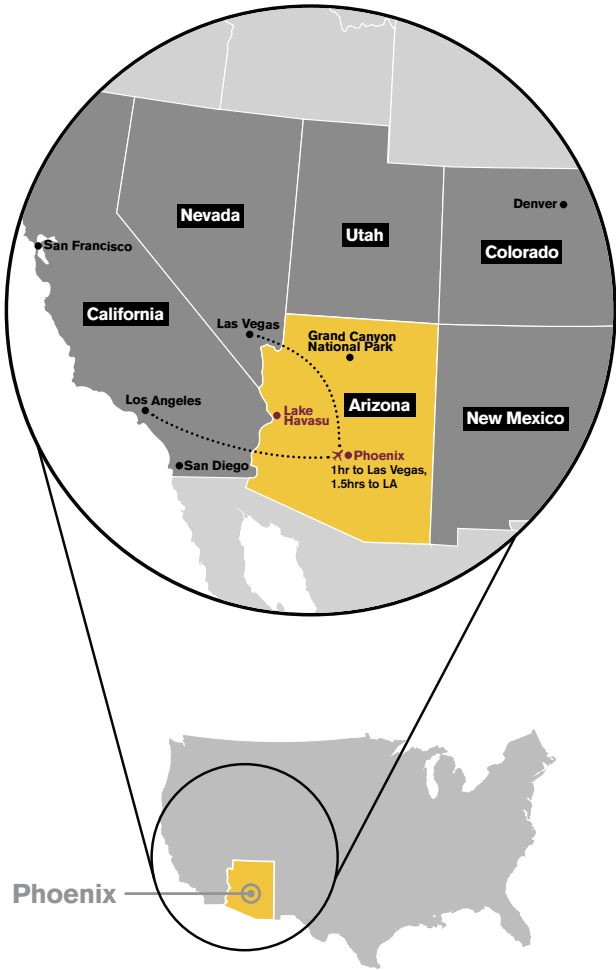
admission.asu.edu/kaplan/phoenix

#5 Largest city in the U.S. — U.S. Census

#7 Large cities with the most startups Metro Phoenix — U.S. Census

#6 Best U.S. cities for jobs in 2021 Phoenix — trade-schools.net

Phoenix is the sunniest major city in the world — World Meteorological Organization

See

Phoenix is home to six professional sports teams, including an up-and-coming professional soccer team.

Access to: art walks, conventions, museums, music festivals and concerts, and eclectic architecture.

Do

Arizona is home to three national parks, including Grand Canyon National Park (one of the seven natural wonders of the world). Other popular destinations, like Sedona, are just a short drive from Phoenix and definitely worth the trip.

Access to: Phoenix Sky Harbor International Airport, the Grand Canyon and more.

Taste

Offering outstanding and healthy food choices from around the world — you're sure to find a taste of home.

Access to: award-winning restaurants, our famous southwestern cuisine, coffee shops, food trucks, international dishes, and vegetarian and vegan options.

Travel

Sky Harbor International Airport in Phoenix is one of the busiest airports in the U.S. It's also known as America's friendliest airport. It's easy to reach from all of ASU's campuses, has more than 1,200 flights arriving and departing every day, and offers service to 22 international destinations.

San Francisco

Nevada

Utah

Denver

Colorado

California

Las Vegas

Grand Canyon National Park

Los Angeles

Lake Havasu

Arizona

New Mexico

San Diego

Phoenix
1hr to Las Vegas, 1.5hrs to LA

Phoenix

A university in many places

ASU has 5 distinct locations: 4 campuses in the metro Phoenix area, and a location in western Arizona on the California state line. Each has its own size, feel and academic focus, but all are the same ASU. In Phoenix, students travel between the 4 campuses for classes, athletics, or social activities.

asu.edu/asucampuses

North
Metropolitan Phoenix

ASU in Lake Havasu
🚗 4-hour drive

West campus

Downtown Phoenix campus

Tempe campus

Polytechnic campus

Available soon to international students:
Los Angeles campus
✈ 1.5-hour flight
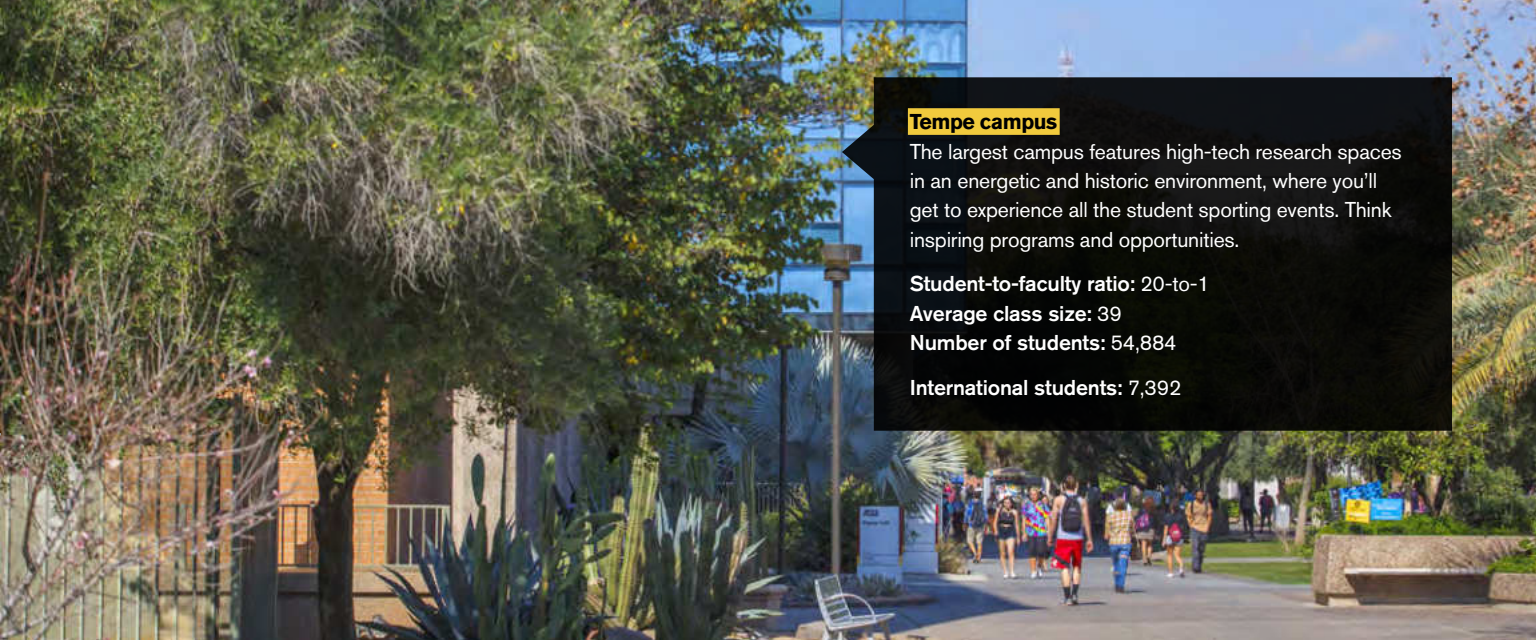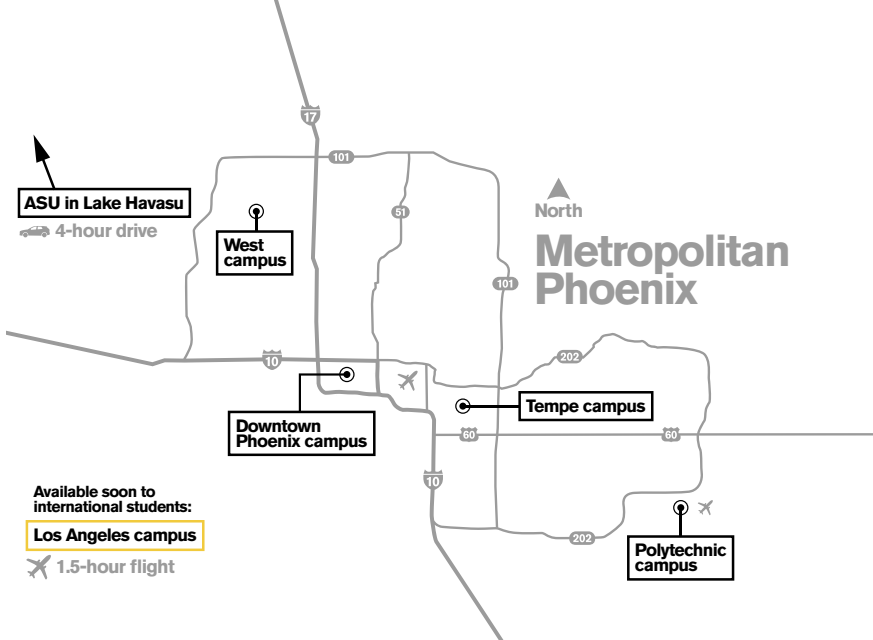
Tempe campus
The largest campus features high-tech research spaces in an energetic and historic environment, where you'll get to experience all the student sporting events. Think inspiring programs and opportunities.

Student-to-faculty ratio: 20-to-1
Average class size: 39
Number of students: 54,884

International students: 7,392

Downtown Phoenix campus
The Downtown Phoenix campus plays an essential role in the health care, journalism, public service and corporate communities. Think professional and fast paced.

Student-to-faculty ratio: 15-to-1
Average class size: 29
Number of students: 11,723

International students: 404
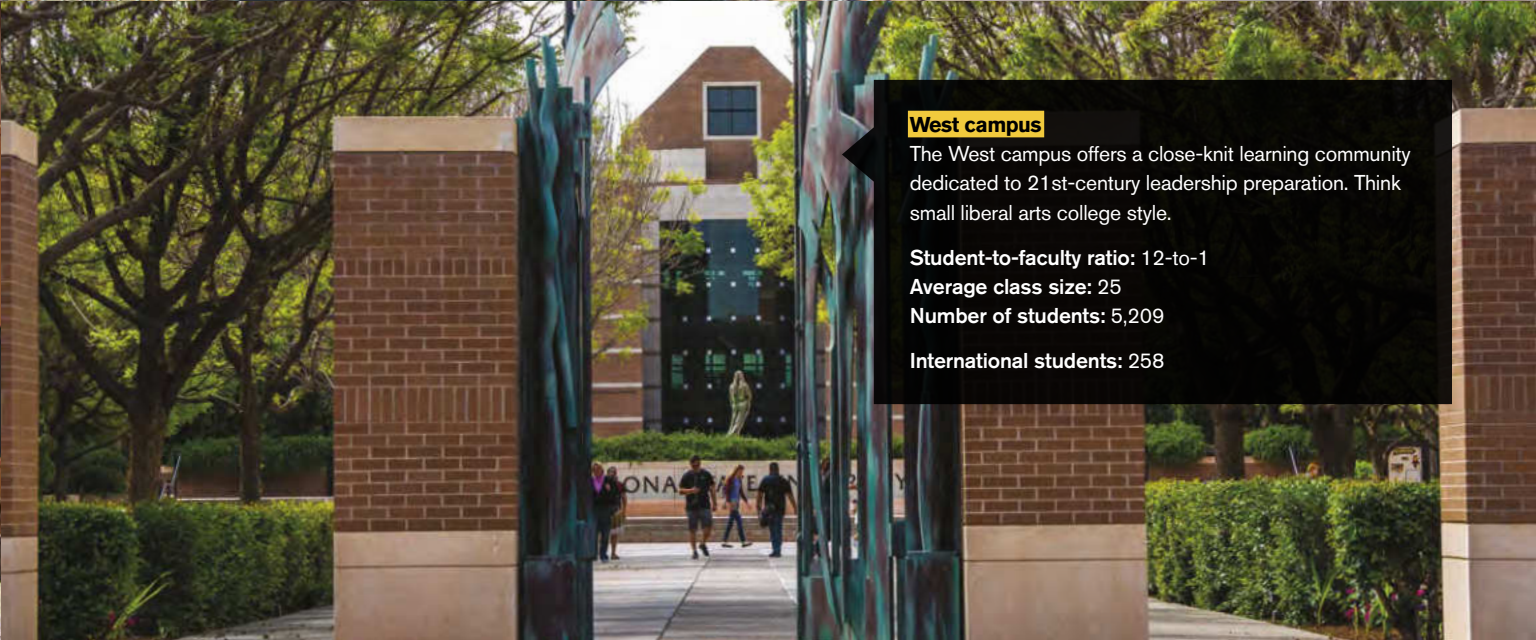
West campus
The West campus offers a close-knit learning community dedicated to 21st-century leadership preparation. Think small liberal arts college style.

Student-to-faculty ratio: 12-to-1
Average class size: 25
Number of students: 5,209

International students: 258

Polytechnic campus
The Polytechnic campus is a thriving part of the enterprising East Valley. Think technical and innovative.

Student-to-faculty ratio: 18-to-1
Average class size: 28
Number of students: 5,545

International students: 916
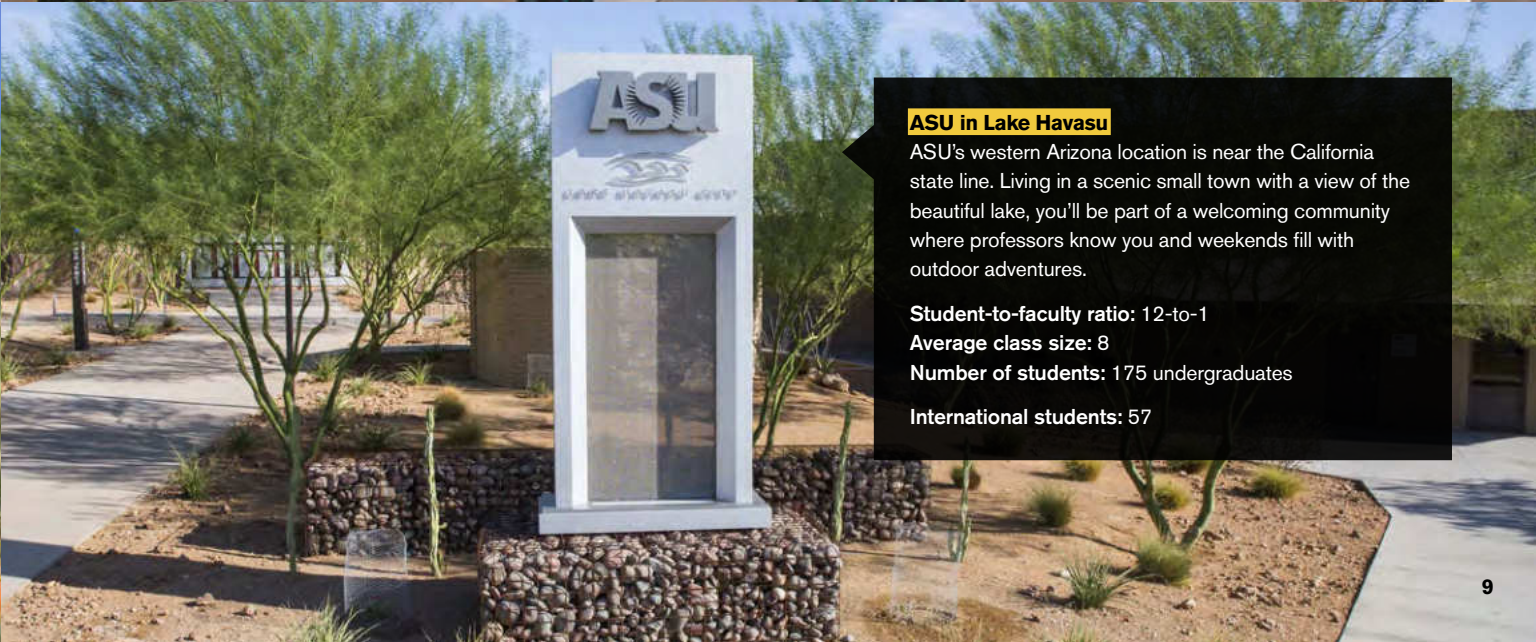
ASU in Lake Havasu
ASU's western Arizona location is near the California state line. Living in a scenic small town with a view of the beautiful lake, you'll be part of a welcoming community where professors know you and weekends fill with outdoor adventures.

Student-to-faculty ratio: 12-to-1
Average class size: 8
Number of students: 175 undergraduates

International students: 57

Employability and work opportunities

Career services

ASU's Career and Professional Development Services offers comprehensive resources to ensure that you are career ready, including:

- Access to our career platform, Handshake (**asu.joinhandshake.com**), which includes more than 40,000 internship and job opportunities.
- International student workshops and presentations.
- Virtual resources, including resume review and interview preparation.
- Career and internship fairs.
- 1:1 career advising appointments.
- Access to the ASU Mentor Network, a platform for mentorship and informational interviewing.

career.asu.edu

Working on campus

ASU offers opportunities for students to earn money by working on campus for the university. International students with an F-1 visa are allowed to work up to 20 hours per week during the academic year.
students.asu.edu/employment

Optional Practical Training (OPT)

Take part in Optional Practical Training to gain work experience in your field. OPT allows international students with an F-1 visa to stay in the U.S. and do paid work related to their degree after graduation. You can work for up to 1 year, or up to 3 years if your degree is in an eligible science, technology, engineering or mathematics (STEM) field. To find STEM majors look for the '◇' symbol on degree lists.
issc.asu.edu/students/employment/post-opt

5,000+ ASU international alumni
pursued OPT in their field of study in the U.S. (2020–21)

Fortune 500
All 5 of Arizona's Fortune 500 companies are based in the Phoenix area.
– Fortune

530,000+ ASU alumni leading, shaping, and changing our world

Top 10 university in the U.S.
for hires by Silicon Valley employers
– HiringSolved

"I met with an ASU career advisor before all of my interviews. They prepare you according to the actual position you're applying for, and ask you to talk about how your experience fits the specific job description. If you can't answer that, then you know you have more work to do. They really helped me a lot."

Sejal K.
India
MS Business Analytics, now doing OPT at Choice Hotels International

OPT employers of ASU international students

- Adobe
- Amazon
- American Express
- Apple
- ASU
- Boeing
- Facebook
- FedEx
- Goldman Sachs
- Google
- Intel
- Microsoft
- PayPal
- Qualcomm
- Starbucks
- Visa
- Walmart
- and many more

#8 in the world for student-employer connections
Ahead of Purdue, Stanford and MIT
– QS Graduate Employability Rankings 2022

87% of master's graduates were employed or received a job offer within six months of graduation.
– ASU Career and Professional Development Services, 2019–2020

Student experience and success

International Students and Scholars Center

ASU's ISSC is here to help you explore what it means to be a global citizen and engage with others who share a world-community mindset.

Through these resources, the ISSC will guide you on how to maintain compliance with visa regulations.
issc.asu.edu

International Student Engagement

Being involved outside of the classroom is an important part of the American college experience. ASU's ISE helps you find and connect with community opportunities.
asu.edu/ise

Graduate College

If you're earning a graduate degree, you know it takes vision, hard work and commitment. We want to make your experience better, from start to finish, with the resources, the support and the answers you need to progress in your master's program and thrive in your future career.
graduate.asu.edu

Get extra academic help

ASU offers free tutoring and writing help in all subjects so you can catch up or get ahead in your studies.
students.asu.edu/academic-success

Fitness facilities

ASU offers a state-of-the-art fitness complex on each campus where you can go before or after your classes for a workout. You get automatic membership to the fitness complex when you enroll at ASU.

Dining on campus

ASU offers a wide variety of options in the campus dining halls, including vegetarian, vegan, gluten free, Halal and a range of international cuisines. You'll also have access to a nutritionist who can answer any questions you may have.
sundevildining.asu.edu

Join in the fun

You can enhance your ASU experience through sports, both on campus and off. The metropolitan Phoenix area is home to all of Arizona's professional sports teams, and hosts 13 professional baseball teams during their spring training. At ASU, you can compete in intramural leagues as well as cheer on all 26 of ASU's Pac-12 sports teams.
admission.asu.edu/phoenix/sports

"My first impression of ASU is that it is a great place for international students. Many people from various countries means there's lots to share. I've come here to learn new things, to build up my confidence, and to get global exposure to culture, diversity, jobs, everything."

Pranav P.
India
Mechanical Engineering

ASU's 53,000+ seat American football stadium.

Wellness and safety

Supporting healthy campuses

Since the start of the pandemic, ASU has worked tirelessly to promote the well-being of all students. ASU's own Biodesign Institute created a saliva-based COVID-19 test that is available at no cost to students, faculty, staff and community members. To date, more than 1 million tests have been administered. In the Fall 2021 semester, 15,000+ students successfully returned to live on campus, and ASU continued to offer free on-site vaccinations and testing.

When international travel was restricted, ASU Sync classes were implemented to enable students to take classes from anywhere in the world. Students studied virtually in real time, and accommodations were made for various time zones for international students who were unable to travel to ASU.

All of these efforts contributed to our ability to keep campuses open and students learning, wherever they were. Learn more about ASU's historic efforts in response to the pandemic at:
coronavirus.asu.edu

ASU Health Services

If you feel sick, you can go to ASU Health Services. This full-service care clinic offers primary care, immunizations, acupuncture, allergy shots, women's health services and more. If you have specific cultural needs when visiting a doctor, just let ASU Health Services know and they will do all they can to accommodate you. As an international student, you'll need to have health insurance. ASU offers a group insurance plan:
eoss.asu.edu/health/resources/coverage

Counseling

If you ever have trouble adjusting to your new college or country, ASU Counseling Services provides professional counseling help, as well as free 24-hour crisis counseling.
eoss.asu.edu/counseling

Safety

ASU is committed to providing all students a secure campus community. From a special app for your smartphone to a full-service police department on campus, you'll find safety resources everywhere. Check out a list of some of the safety services you'll have at ASU.
asu.edu/campussafety

Housing for first-year undergraduates

Welcome to your new home

At ASU, first-year students are guaranteed housing. Living on campus, you'll benefit from:

- Close proximity to classes, professors, libraries and services.
- Nearby access to the fitness complex and dining halls.
- Furnished rooms with Wi-Fi, cable and nearby laundry facilities.
- Common recreation and study areas, and community kitchens.
- 24-hour security, including secured key card access and front desk services.
- Special programs, events and amenities tailored to your major.

Live with your classmates

You will live in a residential college with others in your academic program. From the start of your college experience, you'll have built-in study partners and friends.

Apply early

Housing is allocated on a first-come, first-served basis on the campus of your major. Apply for housing **by May 1** to self-select your bed space. After that date, you will be assigned accommodations based on availability.

Housing and meal plan cost per year*

Phoenix area campuses: up to $16,288

ASU in Lake Havasu: $12,062

* Rates are for 2021–22: check online in Spring 2022 for 2022–23 prices. Barrett, The Honors College housing and meal costs will be higher due to the additional costs associated with the Barrett residence halls and meal plans.

Residential room types

Room choices vary by residence hall and campus, but may include:

- traditional, shared 2- or 3-person bedrooms with community bathrooms
- 4-person, 2-bedroom suites with shared bathrooms
- 2- and 4-person suites with private bedrooms and private or shared bathrooms

You can view floor plans for student housing options on each campus at:
housing.asu.edu/residential-colleges

Fact: On average, ASU students who live on campus do better academically and are more likely to graduate than students who live off campus.

Housing for undergraduate transfer, graduate or Global Launch students

University housing is limited on each campus and is not guaranteed. Qualifying undergraduate transfer students, graduate students and Conditionally Admitted ASU students in the Global Launch English Language Program are encouraged to apply for on-campus housing.

Students participating in the ASU-USA Pathways Program are eligible to apply to live in one of two West campus residence halls, Las Casas or Casa de Oro.

Off-campus options

You may decide to live off campus in an apartment in the surrounding communities. The university provides a list of furnished, apartment-style dormitories near each campus, and other resources to help you find your own accommodations.
asu.edu/offcampus

ASU housing finder

This website is a free and effective method for all students to find a place to live off campus. Landlords can list properties at rates that are very competitive.
livingasu.com

Homestay accommodations

If you are a pathways or English preparation student, you can also choose to live in a "homestay" with a local host family. This is a great way to practice English and immerse yourself in American culture.
azhomestay.com

15 first-year residential colleges across 4 campuses

Residents of Tooker House — home to students in the Ira A. Fulton Schools of Engineering on the Tempe campus — take a break during a study session at their residence hall.

"I lived on campus for four years. I really enjoyed it. First, the convenience — all of your friends are living in the same area as you. And I've made friends by living in the dorms. We study together and go to the dining hall together. I still have friends that I came in contact with in my first year."

Rosa S.
China
Computer information systems and accounting
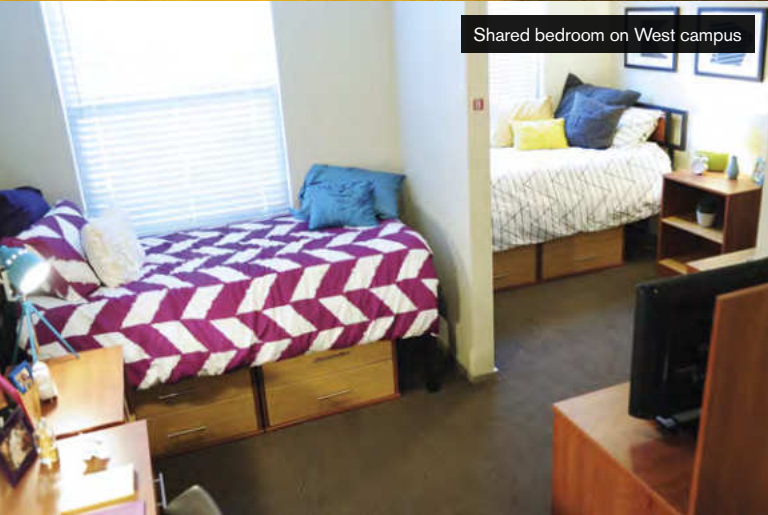
Shared bedroom on West campus
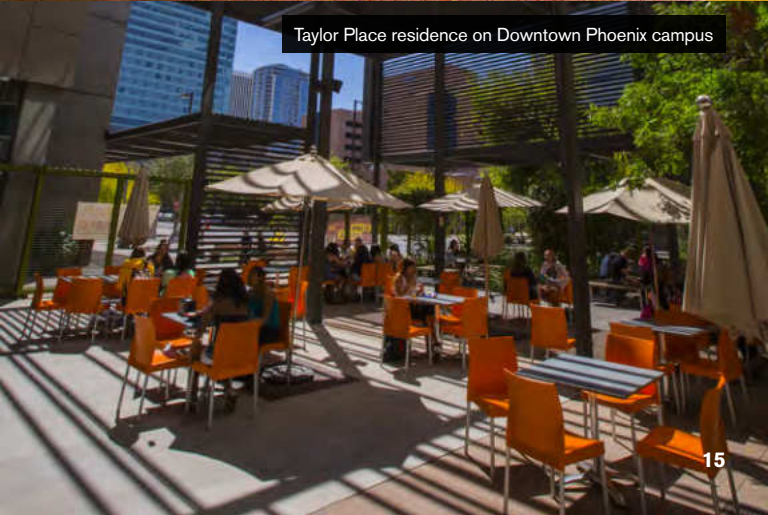
Taylor Place residence on Downtown Phoenix campus

Find your route to ASU

Kaplan helps students gain admission to **350+ bachelor's degrees**, nearly **200 master's degrees** and even an online **high school diploma** at ASU. We will guide you to your best option, whether you're ready to join now, need extra preparation first, or want to get a head start in your studies.

For the most up-to-date list of degrees, go to
admission.asu.edu/kaplan/degrees

Routes and requirements*	Conditional admission / admission with deficiencies	For-credit university study	Full-time university degree or high school diploma	Graduation

Secondary school

High school: online ASU courses
✓ Year 8 completion
✓ TOEFL 61+ for university credit courses

Part-time online university courses
individual courses for credit (with ASU Prep Digital)

ASU Prep Digital online high school
can include courses for concurrent university credit

Option to complete with transferable undergraduate credits

Earn transferable undergraduate credits

Graduate
with a U.S. high school diploma

Undergraduate study
at ASU or another university

Undergraduate

Bachelor's degree: Year 1 admission
✓ Secondary school completion
✓ GPA 3.00+
✓ TOEFL 61+ (or ELP Advanced 2)

Global Launch English Language Program
(on-campus or online)
for below TOEFL 61

Undergraduate pathway
✓ Secondary school completion
✓ GPA 2.00 (extended program: 8 weeks ELP + 3-semester pathway) or GPA 2.50 (3-semester program) or GPA 2.75 (1-semester)
✓ TOEFL 55 (or ELP Intermediate 2)

Global Launch English Language Program
(on-campus or online)
for below TOEFL 55 or below GPA 2.5

ASU-USA Pathways
4 months

ASU-USA Pathways
12 months

Progress with 9–10 credits

Progress with 25–26 credits

Bachelor's degree: transfer admission
✓ 24–64 undergraduate credits
✓ GPA 2.50+
✓ TOEFL 61+ (or ELP Advanced 2)

Global Launch English Language Program
(on-campus or online)
for below TOEFL 61

Bachelor's degree Year 1

Bachelor's degree Year 2

Bachelor's degree Year 3

Bachelor's degree Year 4

4+1 Combined program
(reduces master's to 1 year for selected programs)

Graduate
with a degree from ASU

Optional Practical Training:
1–3 years' paid work in the U.S.

Further study
at ASU or another university

Start your career
in your home country or abroad

Graduate

Master's degree
✓ Bachelor's degree or equivalent
✓ Competitive applicants typically have GPA 3.00+
✓ TOEFL 80–100

Global Launch English Language Program
8 weeks (on-campus or online)
for TOEFL 80+

Master's degree
Typically 21 months
(but programs range from 9 months to 3+ years)

More program details:
▪ **Bachelor's degrees:** pages 19–21
▪ **Master's degrees:** pages 22–23
▪ **English Language Program:** page 25
▪ **ASU-USA Pathways:** pages 26–27
▪ **ASU Prep Digital:** pages 28–29

* Some degrees have higher or extra entry requirements. Equivalent English proficiency scores are accepted instead of TOEFL . See pages 30–31 for details. Official transcripts may be required on arrival for some programs.

Your questions answered

What can I study on each campus?

Key:
U Undergraduate level
G Graduate level

Area of interest	Tempe	Polytechnic	Downtown Phoenix	West	Lake Havasu
Architecture & Construction	U G				
Arts	U G		U	U	
Business	U G	U G	U	U	U
Finance & Accountancy	U G			U	
Global Management/Logistics		G		U	G
Communication & Media	U G	U G	U G	U G	U
Computing & Mathematics	U G	U		U	
Software Engineering & IT	U	U G			
Education & Teaching	U G	U G		G U	U
Engineering & Technology	U G	U G		U G	
Health & Wellness	U G		U	U G	U
Nursing			U		U
Humanities	U G	U G		U G	
Interdisciplinary Studies	U G	U G	U	U G	U
Law, Justice & Public Service	U G		U G	U G	U
Tourism & Recreation	U		U G		U
Science	U G	U G	U	U G	U
Social & Behavioral Sciences	U G	U G	U G	U G	U
Psychology	U	U		U G	U
Sustainability	U G	U G	U G	U	U
ASU-USA Pathways				U	
English Language Program*	U G				

* also offered online

What is a pathway program?

An academic pathway program prepares you for full admission to an ASU degree. It is designed to raise your English level and academic grades, and build degree-level study skills, while you start to earn undergraduate credit on campus.

What is conditional admission?

If you meet academic criteria for a bachelor's degree but do not currently meet the English requirements, ASU may offer conditional admission. This gives you time to improve your English level before starting a degree at ASU. Your conditional admission offer is valid for up to 3 semesters, during which time you can join ASU's English Language Program or submit a qualifying English test score.

What is transfer admission?

You can transfer into Year 2 or 3 of a bachelor's degree if you have already studied at another university or college. Your existing undergraduate credit is evaluated for acceptance by ASU: you'll find out how many credits will transfer with your offer of admission. When you complete your degree, it is awarded by ASU.

What is the 4+1 Combined program?

The 4+1 Combined program allows you to speed up the time it takes to earn a bachelor's and a master's degree. See '⟳' symbol on pages 19–23 for degrees that can be combined.

What is admission with deficiencies?

If you meet all the criteria for graduate admission but would benefit from improving your speaking skills (or your preferred master's has an English score requirement of TOEFL 90+), ASU may offer you admission with deficiencies. You must complete ASU's English Language Program at Advanced 2 before starting your master's.

Why apply with Kaplan?

Through our streamlined form with no application fee, we can help you apply to ASU's programs and degrees. Our education advisors are experts in the university's admission process and will provide valuable guidance during your application.

Still got questions?
admission.asu.edu/kaplan/contact

Bachelor's degrees

For undergraduate program descriptions, required courses and related careers, go to **asu.edu/degreelist**

To view the degree list online, scan the QR code.

Key

- **D** Downtown Phoenix campus
- **P** Polytechnic campus
- **T** Tempe campus
- **W** West campus
- **H** ASU in Lake Havasu

- → Guaranteed progression to this degree on the West campus on successful completion of the ASU-USA Pathways program: see pages 24–25.
- ❶ Higher GPA and/or higher English test score and/or SAT/ACT required to be considered for admission.
- ⊕ Only available to transfer students with 2 years of undergraduate credit from another institution.
- ♡ Conditional admission not offered for this degree.
- ◇ Graduates of this degree are eligible for a 24-month STEM extension to Optional Practical Training in the U.S.
- ⟳ A combined 4+1 program: ASU offers high-achieving students the opportunity to combine undergraduate coursework with graduate coursework to complete a bachelor's and master's degree in 5 years.

Pre-health and pre-law — Interested in becoming a doctor, healthcare professional or lawyer? Whatever your ASU major, you can take advantage of advising programs to mentor and prepare you to pursue careers in these fields.
asu.edu/prehealth | **asu.edu/prelaw**

Business, W. P. Carey School of

Location	Program	Degree
T W	**Accountancy**	BS →❶⊕◇
P T W	**Business**	BA
P W H	Business Administration	BA◇
P T W H	Communication	BA →◇
T	Financial Planning	BA
P	Food Industry Management	BA◇
P	Global Agribusiness	BA◇
W	Global Logistics Management	BA →◇
T	Global Politics	BA◇
W	Health Care	BA◇
P	Human Resources	BA
W	Information Security	BA◇
T W	Language and Culture	BA →◇
T	Law	BA
T	Public Service and Public Policy	BA◇
T	Sports Business	BA◇
W	Statistics ◇	BA◇

Location	Program	Degree
P T W	Sustainability	BA →◇
P	Technology	BA◇
T	Tourism	BA◇
T	**Business Data Analytics** ◇	BS❶◇
T	**Business Entrepreneurship**	BS❶◇
T	**Computer Information Systems** ◇	BS❶
T	**Economics**	BS❶◇
T	**Finance**	BS❶◇
P T W	**Management**	BS❶◇
T	**Marketing**	BS❶◇
T	Digital and Integrated Marketing Communications	BS❶◇
T	Professional Sales	BS❶◇
T	**Supply Chain Management**	BS❶◇
T	**Undecided—Business Exploratory**	

Design and the Arts, Herberger Institute for

Location	Program	Degree
T	**Architectural Studies**	BSD
	Art	
T	Animation	BFA
T	Art Education	BFA
T	Art History	BA◇
T	Art Studies	BA
T	Ceramics	BFA
T	Intermedia	BFA
T	Museum Studies	BA◇
T	Painting and Drawing	BFA
T	Photography	BFA
T	Printmaking	BFA
T	Sculpture	BFA
T	Textiles	BFA
T	**Arts**	BA◇
T	**Dance**	BFA
T	Dance Education	BFA
T	**Digital Culture** ◇	BA◇
T	Art ◇	BA
T	Design ◇	BA
T	English ◇	BA
T	Film ◇	BA
T	Graphic Information Technology ◇	BA
T	Interdisciplinary Arts and Performance ◇	BA
T	Media Processing ◇	BS
T	Music ◇	BA
T	Theatre ◇	BA
T	**Environmental Design**	BS◇
D	**Fashion**	BA
	Film	
T	Film and Media Production	BA◇
T	Filmmaking Practices	BA◇
T	**Graphic Design**	BSD
T	**Industrial Design**	BSD
T	**Interior Design**	BSD
T	**Landscape Architecture**	BSLA
T	**Music**	BA◇
T	Music and Culture	BA
D	Popular Music	BA
T	**Music Learning and Teaching**	BMUS
T	**Music Therapy**	BMUS

Location	Program	Degree
	Performance	
	Collaborative Piano	BMUS
T	Guitar	BMUS
T	Jazz	BMUS
T	Keyboard	BMUS
T	Music Theatre	BMUS
T	Orchestral Instrument	BMUS
T	Voice	BMUS
T	**Performance and Movement**	BA
T	**Theatre**	BA
T	Acting	BA
T	Design and Production	BA
	Theory and Composition	
T	Composition	BMUS
T	Theory	BMUS

Engineering, Ira A. Fulton Schools of

Location	Program	Degree
	Aeronautical Management Technology	
P	Air Traffic Management	BS
P	Air Transportation Management	BS
P	Professional Flight	BS
P	Unmanned Aerial Systems	BS
	Aerospace Engineering	
T	Aeronautics	BSE
T	Astronautics	BSE
T	Autonomous Vehicle Systems	BSE
	Applied Science	
P	Aviation	BAS
P	Graphic Information Technology	BAS
P	Internet and Web Development	BAS
P	Operations Management	BAS
	Biomedical Engineering	
T	Biological Devices	BSE
T	Biomedical Devices	BSE
T	**Chemical Engineering**	BSE
T	**Civil Engineering**	BSE
T	Sustainable Engineering	BSE
T	**Computer Science**	BS
T	Cybersecurity	BS
T	Software Engineering	BS
T	**Computer Systems Engineering**	BSE
T	Cybersecurity	BSE
T	**Construction Engineering**	BSE
T	**Construction Management and Technology**	BS
T	**Electrical Engineering**	BSE
T	Electric Power and Energy Systems	BSE
P	**Engineering**	BSE
P	Automotive Systems	BSE
P	Electrical Systems	BSE
P	Mechanical Engineering Systems	BSE
P	Robotics	BSE
T	**Engineering Management**	BSE
P	**Environmental and Resource Management**	BS
T	**Environmental Engineering**	BSE

Location	Program	Degree
P	**Graphic Information Technology**	BS
P	Full-Stack Web Development	BS
P	User Experience	BS
P	**Human Systems Engineering**	BS
P	User Experience	BS
T	**Industrial Engineering**	BSE
T	**Informatics**	BS
P	**Information Technology**	BS
P	**Manufacturing Engineering**	BS
T	**Materials Science and Engineering**	BSE
T	**Mechanical Engineering**	BSE
T	Computational Mechanics	BSE
T	Energy and Environment	BSE
P	**Software Engineering**	BS
P	**Technological Entrepreneurship and Management**	BS

Global Futures, College of

Location	Program	Degree
T	**Innovation in Society**	BA, BS
P T	**Sustainability**	BA, BS
D P T	**Sustainable Food Systems**	BS

Global Management, Thunderbird School of

Location	Program	Degree
W	**Global Management**	BGM
W	**International Trade**	BS

Health Solutions, College of

Location	Program	Degree
	Applied Science	
	Food and Nutrition Entrepreneurship	BAS
D P W	Health Sciences	BAS
D T	**Biomedical Informatics**	BAS
D	**Dietetics**	BS
D	**Exercise and Wellness**	BS
	Food and Nutrition Entrepreneurship	BS
D H	**Health Education and Health Promotion**	BS
D P W	**Health Sciences**	BS
	Healthy Lifestyles and Fitness Science	BS
D H	**Kinesiology**	BS
D P W	**Medical Studies**	BS
D	**Nutritional Science**	BS
D W	**Population Health**	BS
D	**Public Health**	BS
D	**Science of Health Care Delivery**	BS
T	**Speech and Hearing Science**	BS
D	**Sports Science and Performance Programming**	BS

Journalism and Mass Communication, Walter Cronkite School of

Location	Program	Degree
D	**Journalism and Mass Communication**	BA
D	**Sports Journalism**	BA

Liberal Arts and Sciences, The College of

Integrative Sciences and Arts, College of

Interdisciplinary Arts and Sciences, New College of

Location	Program	Degree
T	**Actuarial Science**	BS
T	**African and African American Studies**	BA

Location	Program	Degree
T	**American Studies**	BA
	American Indian Studies	BS
	Anthropology	BA, BS
W	**Applied Science**	BAS
P	Applied Leadership	BAS
P T	Project Management	BAS
P	Technical Communication	BAS
	Asia Studies	
T	East Asia	BA
T	South Asia	BA
T	Southeast Asia	BA
	Asian Languages	
T	Chinese	BA
T	Japanese	BA
T	**Asian Pacific American Studies**	BA
T	**Biochemistry**	BA, BS
T	Medicinal Chemistry	BS
T	**Biological Sciences**	BS
T	Biology and Society	BS
T	Biomedical Sciences	BS
	Conservation Biology and Ecology	BS
	Genetics, Cell and Developmental Biology	BS
T	Neurobiology, Physiology and Behavior	BS
P	**Biological Sciences, Applied**	BS
P	Natural Resource Ecology	BS
P	Pre-veterinary Medicine	BS
P	Secondary Education in Biology	BS
P	Sustainable Horticulture	BS
W H	**Biology**	BA, BS
	Pharmacology/Toxicology	BS
T	**Biophysics**	BS
W	**Biotechnology and Bioenterprise**	BS
T	**Chemistry**	BA, BS
T	Environmental Chemistry	BS
	Civic and Economic Thought and Leadership	BS
D P T W H	**Communication**	BA
D P T W H	**Communication**	BS
W	**Computational Forensics**	BS
T	**Computational Mathematical Sciences**	BS
W	**Computing, Applied**	BS
W	Cybersecurity	BS
W	**Conflict Resolution**	BA
P	**Counseling and Applied Psychological Science**	BS
P	Substance Abuse and Addictions	BS
T	**Data Science**	BS
W	**Disability Studies**	BA
W	**Earth and Environmental Studies**	BA
T	**Earth and Space Exploration**	BS
T	Astrobiology and Biogeosciences	BS
T	Astrophysics	BS
T	Exploration Systems Design	BS
T	Geological Sciences	BS
T	**Economics**	BS
T	Politics and the Economy	BS

Location	Program	Degree
P W	**English**	BA
T	Creative Writing	BA
T	Linguistics	BA
T	Literature	BA
T W	Secondary Education	BA
T	Writing, Rhetorics and Literacies	BA
W H	**Environmental Science**	BA, BS
T	**Family and Human Development**	BS
	Film	
	Film and Media Studies	BA
W	**Forensic Science**	BS
T	**French**	BA
D P H	**General Studies**	BA
W	**Geographic Information Science**	BS
T	**Geography**	BA, BS
T	Meteorology-Climatology	BS
T	**German**	BA
T	**Global Health**	BA
T	**Global Studies**	BA
P T W H	**History**	BA
T W	Secondary Education	BA
P	**History of Science, Ideas and Innovation**	BA
P	**Integrative Social Science**	BS
W	**Interdisciplinary Arts and Performance**	BA
W	**Interdisciplinary Arts and Sciences**	BA
D P T	**Interdisciplinary Studies**	BA
	International Letters and Cultures	BA
	Arabic Studies	BA
	Classical Civilization	BA
	Classics	BA
T	**Italian**	BA
T	**Jewish Studies**	BA
T	**Justice Studies**	BA, BS
W	**Latin American Studies**	BA
W	**Liberal Studies**	BA
T	**Mathematics**	BA, BS
T	Secondary Education	BS
T	Statistics	BS
P W	**Mathematics, Applied**	BS
	Mathematics, Applied for Life and Social Sciences	BS
T	**Microbiology**	BS
T	Medical Microbiology	BS
T	**Molecular Biosciences and Biotechnology**	BS
T	**Neuroscience**	BS
P H	**Organizational Leadership**	BA
P T	Project Management	BA
T	**Pharmacology and Toxicology**	BS
T	**Philosophy**	BA
T	Science, Nature and Mind	BA
T	Morality, Politics and Law	BA
T	Psychological Science	BA
T	**Philosophy, Religion and Society**	BA
T	**Physics**	BA, BS
T	Secondary Education	BS
P	**Physics, Applied**	BS

Location	Program	Degree
P T W H	**Political Science**	BA, BS
T	**Politics and the Economy**	BS
P T W H	**Psychology**	BA, BS
W	Forensic Psychology	BA, BS
P	**Quantitative Science, Applied**	BS
	Religious Studies	
T	Religion, Culture and Public Life	BA
T	Religion, Politics and Global Affairs	BA
T	**Russian**	BA
P	**Science, Technology and Society**	BS
W	**Social and Behavioral Sciences**	BA, BS
	Social and Cultural Analysis	
W	American Studies	BA
W	Ethnicity, Race and Indigenous Studies	BA
W	Latin American Studies	BA
W	Peace Studies	BA
W	Queer and Sexuality Studies	BA
W	Women and Gender Studies	BA
W	**Social Justice and Human Rights**	BA
T W	**Sociology**	BA, BS
T W	**Spanish**	BA
W	**Statistics**	BS
P	**Technical Communication**	BS
P	User Experience	BS
P	**Technological Leadership**	BS
	Transborder Chicana/o and Latina/o Studies	
T	Media and Expressive Culture	BA
T	Transborder Community Development and Health	BA
T	U.S. and Mexican Regional Immigration Policy and Economy	BA
	Undecided — Exploratory	
W	Applied Computing, Mathematics and Technology	
D P T W H	Health and Life Sciences	
D P T W H	Humanities, Fine Arts and Design	
D P T	Math, Physical Sciences, Engineering and Technology	
D P T W H	Social and Behavioral Sciences	
T	**Urban Planning**	BSP
T W	**Women and Gender Studies**	BA, BS

Nursing and Health Innovation, Edson College of

Location	Program	Degree
	Applied Science	
	Health Entrepreneurship and Innovation	BAS
D W	**Community Health**	BS
	Health Care Compliance and Regulations	BS
D W	**Health Care Coordination**	BS
D W	**Health Entrepreneurship and Innovation**	BS
D W	**Integrative Health**	BS
D	**Nursing**	BSN
H	3-year accelerated program	BSN

Public Service and Community Solutions, Watts College of

Location	Program	Degree
	Applied Science	
D	Emergency Management	BAS

Location	Program	Degree
D W	**Community Advocacy and Social Policy**	BA
D	**Community Development**	BA
D W	**Community Sports Management**	BS
	Events	BS
D W H	**Criminology and Criminal Justice**	BS
D W	Policing	BS
	Nonprofit Leadership and Management	BS
	American Indian Studies	BS
	Parks and Recreation Management	
	Therapeutic Recreation	
	Public Service and Public Policy	BS
	American Indian Studies	BS
	Business	BS
	Criminology	BS
	Emergency Management and Homeland Security	BS
	Health Policy	BS
	Law and Policy	BS
	Nonprofit Leadership and Management	BS
	Parks and Recreation Management	BS
	Science and Technology Policy	BS
	Social Services Delivery	BS
	Sustainability	BS
	Recreation Therapy	BS
D W	**Social Work**	BSW
	Tourism and Recreation Management	BS
	Tourism Development and Management	
D	Meetings and Events	BS
D	Resort and Hotel Leadership	BS
D	Sustainable Tourism	BS
D	**Urban and Metropolitan Studies**	BS

Teachers College, Mary Lou Fulton

Location	Program	Degree
	Early Childhood and Early Childhood Special Education	BAE
P T W H	**Educational Studies**	BAE
P T W H	**Elementary Education**	BAE
T	Educating Multilingual Learners	BAE
P	Science, Technology, Engineering and Mathematics	BAE
	Secondary Education	
P T W	Biological Sciences	BAE
P T W	Chemistry	BAE
P T W	Earth and Space Sciences	BAE
P T W	English	BAE
P T W	History	BAE
P T W	Mathematics	BAE
P	Physical Education	BAE
P T W	Physics	BAE
P T W	Political Science	BAE
P T W	Spanish	BAE
	Special Education	
T W	Visual Impairment	BAE
P T W	**Special Education and Elementary Education**	BAE
P T W	**Undecided—Education Exploratory**	

Master's degrees

Find more information about ASU's graduate programs, including colleges, detailed program descriptions, and admission standards and processes.

asu.edu/gradprograms

To view the degree list online, scan the QR code.

Key

D Downtown Phoenix campus
P Polytechnic campus
T Tempe campus
W West campus

❶ Degree requires a GMAT or GRE score for a complete application.

⬥ Degree requires a higher GPA and/or higher English level (equivalent of TOEFL 90 or 100).

◇ Graduates of these programs are eligible for a 24-month STEM extension to Optional Practical Training after graduation.

✚ A two-year program is for applicants who have completed a four-year undergraduate degree in the same discipline as the graduate program. A 3+ program is for applicants with an undergraduate degree in a discipline different than the graduate program.

↻ Indicates a combined 4+1 degree program. ASU offers a streamlined path to a master's degree from ASU undergraduate programs, reducing the time it takes to get a master's degree from two years to one year.

Location	Program	Degree
Business, W. P. Carey School of		
T	**Accountancy and Data Analytics** ◇	MAcc DA❶
T	**Business Administration** ◇	MBA❶
T	**Business Analytics** ◇	MS❶
T	**Finance** ◇	MS❶
W	**Global Logistics** ◇	MS❶
T	**Information Systems Management** ◇	MS❶
T	**Innovation and Venture Development** ◇	MS
T	**Management**	MS
T	**Real Estate Development**	MREDev❶
T	**Taxation and Data Analytics**	MTax DA❶↻
Design and the Arts, Herberger Institute for		
T	**Architecture** ◇	MArch✚
T	**Art**	MFA
T	Digital Technology ◇	MFA
T	**Art Education**	MA
T	**Art History**	MA❶
T	**Creative Enterprise and Cultural Leadership**	MA↻

Location	Program	Degree
T	**Dance**	MFA
T	Interdisciplinary Digital Media and Performance	MFA
Design		
T	Visual Communication Design	MSD
T	**Digital Culture**	MA, MS
T	**Ethnomusicology**	MA
T	**Industrial Design** ◇	MID◇, MSD
T	**Innovation and Venture Development** ◇	MS
T	**Interior Architecture**	MIA↻
T	**Interior Design**	MSD
T	**Landscape Architecture** ◇	MLA↻
Music		
T	Musicology	MA
T	**Music Composition**	MM
T	Interdisciplinary Digital Media	MM
T	**Music Learning and Teaching**	MM
T	**Music Performance**	MM
T	**Music Therapy**	MM
Performance		
T	Conducting	MM
T	Voice, Music Theatre, Opera	MM
T	**Performance Pedagogy**	MM
T	**Piano, Collaborative**	MM
T	**Theatre**	MA
T	Dramatic Writing	MFA
T	Interdisciplinary Digital Media	MFA
T	Theatre for Youth and Community	MFA
T	**Urban Design**	MUD
T	**Visual Communication Design**	MVCD↻
Engineering, Ira A. Fulton Schools of		
T	**Aerospace Engineering** ◇	MS↻
T	**Biomedical Engineering** ◇	MS↻
T	**Chemical Engineering** ◇	MS❶↻
T	**Civil, Environmental and Sustainable Engineering** ◇	MS❶↻
Computer Engineering		
T	Computer Systems ◇	MS❶↻
T	Electrical Engineering ◇	MS❶↻
T	**Computer Science** ◇	MCS❶⬥↻, MS❶⬥↻
T	Art, Media and Engineering ◇	MS❶⬥↻
T	Big Data Systems ◇	MCS❶⬥↻, MS❶⬥↻
T	Biomedical Informatics ◇	MS❶⬥↻
T	Cybersecurity ◇	MCS❶⬥↻, MS❶⬥↻
T	**Construction Engineering** ◇	MSE❶↻
T	**Construction Management and Technology** ◇	MS↻
T	**Electrical Engineering** ◇	MSE⬥↻
T	Art, Media and Engineering ◇	MS❶↻
P	**Engineering** ◇	MS↻
P	**Environmental and Resource Management**	MS↻
P	Water Management ◇	MS↻
T	**Environmental Engineering** ◇	MS❶
P	**Graphic Information Technology** ◇	MS↻

Location	Program	Degree
P	**Human Systems Engineering** ◇	MS↻
P	Aviation Human Factors ◇	MS
P	Health Systems ◇	MS
P	Intelligent Systems ◇	MS
P	User Experience Research ◇	MS
T	**Industrial Engineering** ◇	MS⬥↻
P	**Information Technology** ◇	MS↻
T	**Innovation and Venture Development** ◇	MS
P	**Manufacturing Engineering** ◇	MS↻
T	**Materials Science and Engineering** ◇	MS⬥↻
T	**Mechanical Engineering** ◇	MS↻
T	**Modern Energy Production and Sustainable Use** ◇	MS↻
Robotics and Autonomous Systems		
T	Artificial Intelligence ◇	MS❶⬥↻
P T	Biomedical Engineering ◇	MS❶↻
T	Electrical Engineering ◇	MS❶⬥↻
T	Mechanical and Aerospace Engineering ◇	MS❶⬥↻
P	Systems Engineering ◇	MS❶⬥↻
P	**Software Engineering** ◇	MS❶⬥↻
T	**Solar Energy Engineering and Commercialization** ◇	PSM❶⬥
Technology		
P	Aviation Management and Human Factors ◇	MSTech↻
P	Management of Technology ◇	MSTech↻
P	**User Experience** ◇	MS⬥↻
Global Futures, College of		
T	**Global Technology and Development**	MS↻
T	**Science and Technology Policy**	MSTP↻
T	**Sustainability** ◇	MA↻, MS⬥
T	**Sustainability Solutions** ◇	MSUS↻
Global Management, Thunderbird School of		
D	**Global Management**	MGM❶⬥↻
D	Creative Industries and Design Thinking	MGM❶⬥↻
D	Data Science ◇	MGM❶⬥↻
D	Development and Innovation	MGM❶⬥↻
D	Digital Audience Strategy	MGM❶⬥↻
D	Global Affairs	MGM❶⬥↻
D	Global Business ◇	MGM❶⬥↻
D	Global Digital Transformation ◇	MGM❶⬥↻
D	Global Entrepreneurship	MGM❶⬥↻
D	Healthcare Delivery	MGM❶⬥↻
D	Integrated Healthcare	MGM❶⬥↻
D	Legal Studies	MGM❶⬥↻
D	Nonprofit Leadership and Management	MGM❶⬥↻
D	Public Administration	MGM❶⬥↻
D	Public Policy	MGM❶⬥↻
D	Sustainability Solutions	MGM❶⬥↻
D	Sustainable Tourism	MGM❶⬥↻

Location	Program	Degree
Health Solutions, College of		
T	**Auditory and Language Neuroscience** ◇	MS↻
D	**Biomedical Informatics** ◇	MS❶↻
D	**Clinical Exercise Physiology**	MS❶↻
T	**Communication Disorders**	MS❶
D	**Nutritional Science**	MS
D	**Physical Activity and Health**	MS❶↻
D	**Science of Health Care Delivery**	MS
D	**Strength and Conditioning**	MS
Journalism and Mass Communication, Walter Cronkite School of		
D	**Investigative Journalism**	MA↻
D	**Mass Communication**	MMC↻↻
D	**Sports Journalism**	MA↻↻
Liberal Arts and Sciences, The College of		
Integrative Sciences and Arts, College of		
Interdisciplinary Arts and Sciences, New College of		
T	**Actuarial Science** ◇	MS❶↻
American Indian Studies		
T	Indigenous Rights and Social Justice	MS↻
T	Tribal Leadership and Governance	MS↻
T	**American Studies**	MA↻
T	**Applied Behavior Analysis**	MS
P	**Applied Biological Sciences** ◇	MS❶↻
Asian Languages/Civilizations		
T	Chinese	MA
T	Japanese	MA
T	**Astrophysics & Astronomy** ◇	MS
T	**Biochemistry**	MS
T	Medicinal Chemistry ◇	MS↻
W	**Biological Data Science** ◇	MS↻
T	**Biology** ◇	MS⬥↻
T	Biology and Society ◇	MS⬥↻
T	**Chemistry**	MS
T	**Classical Liberal Education and Leadership**	MA
W	**Communication Studies**	MA↻
T	**Counseling**	MC
T	**Creative Writing**	MFA⬥
W	**English**	MA↻
T	**English**	MA↻↻
T	**English Education**	MA↻↻
T	**Exploration Systems Design** ◇	MS
T	Instrumentation ◇	MS
T	Sensor Networks ◇	MS
T	System Engineering ◇	MS
T	**Geographic Information Systems** ◇	MAS
T	**Geography**	MA↻
T	**Geological Sciences** ◇	MNS, MS
T	**Global Health**	MA❶↻
T	**History**	MA↻
P	**Integrative Social Science**	MS❶↻
W	**Interdisciplinary Studies**	MA↻
T	**Justice Studies**	MS↻

Location	Program	Degree
T	**Language Teaching**	MA↻
T	**Liberal Studies**	MLSt↻
T	Film and Media Studies	MLSt↻
T	**Linguistics and Applied Linguistics**	MA↻↻
T	**Marriage and Family Therapy**	MAS
T	**Mathematics** ◇	MA❶↻
T	**Microbiology** ◇	MS↻
T	**Molecular and Cellular Biology** ◇	MS↻
T	**Museum Studies**	MA❶
P T	**Organizational Leadership**	MS↻
T	**Philosophy**	MA
T	**Physics** ◇	MNS
T	**Plant Biology and Conservation** ◇	MS
T	**Political Science**	MA❶↻
W	**Psychology**	MS❶
T	**Religious Studies**	MA↻
T	**Social and Cultural Pedagogy**	MA
W	**Social Justice and Human Rights**	MA↻
W	**Social Technologies**	MA↻
T	**Spanish**	MA↻
T	**Statistics** ◇	MS❶↻
T	**Teaching English to Speakers of Other Languages**	MTESOL ↻↻
P	**Technical Communication**	MS↻
T	**Transborder Studies**	MAS↻
T	**Urban and Environmental Planning**	MUEP↻
P	**User Experience** ◇	MS↻
T	**Women and Gender Studies**	MA↻
Nursing and Health Innovation, Edson College of		
D	**Regulatory Science**	MS
Public Service and Community Solutions, Watts College of		
D	**Community Development Practice**	MPS
D	**Community Resources and Development**	MS↻
D	Nonprofits and NGOs	MS↻
D	Parks and Recreation Management	MS↻
D	Sustainable Communities	MS↻
D	Tourism	MS↻
D	**Criminology and Criminal Justice**	MS↻
D	**Nonprofit Leadership and Management**	MNLM
D	**Program Evaluation and Data Analytics**	MS
D	**Public Administration**	MPA↻
D	Emergency Management	MPA↻
D	Nonprofit Administration	MPA↻
D	Public Finance	MPA↻
D	Urban Management	MPA↻
D	**Public Policy**	MPP↻
D	Environmental Policy	MPP↻
D	Policy Informatics	MPP↻
D T	Science and Technology Policy	MPP↻
D	Urban Policy	MPP↻

Location	Program	Degree
D	**Social Work**	MSW
	Social Work – Advanced Standing	
W	Advanced Generalist	MSW
D	Policy, Administration and Community Practice	MSW
D	Direct Practice	MSW
Teachers College, Mary Lou Fulton		
T	**Education Sciences**	MS
T	**Educational Policy**	MA↻
D T	**Higher and Postsecondary Education**	MEd
T	**Learning Sciences**	MA↻
P	**Physical Education**	MPE

Academic and English preparation with Global Launch

ASU Global Launch provides English language and academic preparation for international students who want to improve their English for university admission or career advancement. Global Launch is offered in face-to-face or online courses. To learn more, visit **globallaunch.asu.edu**

English Language Program (campus or online immersion)

In this fully immersive program, you will improve your English proficiency, academic performance and American cultural competency in a full-time, face-to-face setting. When you complete the ELP, you can transfer into all ASU undergraduate programs and most ASU graduate programs without a TOEFL score.

ASU-USA Pathways

This program is for first-year international undergraduate students who want to ease into the American university experience and begin their for-credit degree study while receiving additional language and cultural support. See details on pages 26–27

More than 650 Global Launch alumni are currently enrolled at ASU in undergraduate and graduate degrees, including business, civil engineering, computer science, electrical engineering, finance, supply chain management and more.

Did you know?

Global Launch has helped more than 130,000 students improve their English since 1974, and has served students from 160+ countries.

"I feel that if I had not come to Global Launch I would not have had the success I had when I entered ASU, because my English would not have been ready for my university classes."

Juan J.
Ecuador
Psychology degree after English Language Program

ASU's Tempe campus has many impressive facilities, including W. P. Carey School of Business

English Language Program

Where: on-campus (Tempe) or online immersion

Intakes: 5 per year (January, March, May, August, October)

Program content: 21 hours of class time (3 courses) per week. Online Immersion students have 10 hours of synchronous sessions; the remaining hours are asynchronous. You will master reading, writing, listening and speaking skills at the university level and participate in cultural immersion and social activities designed to enhance learning.

Campus Immersion students in Basic and Intermediate levels also take a course in communications; those in Advanced levels take a specialization course in business, humanities or STEM.

Key facts for students with conditional admission

Program structure: 6 ELP levels. Undergraduate students take a language test on arrival and are placed in the appropriate level:

Advanced 1 or Advanced 2
Intermediate 1 or Intermediate 2
Basic 1 or Basic 2

Please note: ELP levels do not equate with TOEFL ranges. The ELP placement test may have a different result than the standardized TOEFL test because the placement test requires a broader understanding of how English functions, and assesses English on a more finely detailed level.

Duration: 8 weeks per level

Entry requirements: qualify academically for a bachelor's degree or pathway program (see page 30).

Progression:
- To a bachelor's degree – on completion of ELP Advanced Level 2 with a B- (80%) or higher.
- To ASU-USA Pathways program – on completion of ELP Intermediate Level 2 with a B (84%) or higher, OR completion of Advanced 1 Level with a C (70%) or higher.

Key facts for students admitted with deficiencies

Level: Graduate students take ELP Advanced 2

Duration: 8 weeks

Entry requirements:
- "admitted with deficiencies" to an ASU master's degree (not available for W. P. Carey School of Business or Walter Cronkite School of Journalism).
- ELP may be required to improve your speaking skills or if your chosen master's program has a TOEFL 90+ requirement.
- minimum TOEFL 80 or equivalent

Progression: to your chosen master's program – on completion of ELP with a B- (80%) or higher.

ASU-USA **Pathways program**

Earn your ASU degree on time
You will begin your first-year, degree-seeking undergraduate coursework on day one, which will keep you on track to complete your degree in 4 years. You will transition into your degree with transferable credits.

Guaranteed admission to an ASU degree
Progress automatically to many of ASU's majors in international and general business, as well as arts and sciences, when you successfully complete the ASU-USA Pathways program.

Ease into American university life
Surround yourself in the English language and American culture, take courses with other ASU students and enjoy access to on-campus housing, dining and activities.

Learn at your own pace
The ASU-USA Pathways program is offered in various durations to give you maximum flexibility to progress to ASU undergraduate degree study as soon as you're ready or extend your time with Global Launch for additional support.

Key facts

Where: West campus

Program duration, by secondary school grade:
- **GPA 2.75:** 1-semester Pathways (4 months): Business, Global Management, or Arts and Sciences track
- **GPA 2.50:** 3-semester Pathways (12 months): Business, Global Management, or Arts and Sciences track
- **GPA 2.00:** Extended Pathways (14 months): 8 weeks of English Language Program before 3-semester Pathways; Global Management or Arts and Sciences track only

Intakes: 2 per year – January or August for 1- and 3-semester Pathways; October or May for the Extended Pathways.

English entry requirement: TOEFL 55 or equivalent for all Pathway tracks and durations. See page 30 for details.

Progression to a degree: to transfer into the majors listed opposite, complete Pathways with the minimum required GPA.

1-semester program (progress to year 1, semester 2)

Pathways track	Non-credit courses	Academic credit courses
Business	GPA 2.75	GPA 3.25 with no grades below a B*
Global Management / Arts and Sciences		GPA 2.75 with no grades below a C

3-semester program (progress to year 2, semester 1)

Pathways track	Non-credit courses	Academic credit courses
Business	GPA 2.50	GPA 3.00 with no grades below a C*
Global Management / Arts and Sciences		GPA 2.50 with no grades below a C

* Accountancy, BS requires a 1230 SAT or 25 ACT in addition to the GPA requirement.

Program structure and curriculum
Your track, duration and intake determine which courses you will take, shown with • below.

Course title	Business track		Global Management track / Arts and Sciences track	
	1-semester program	3-semester program	1-semester program	3-semester program
Non-credit language and support classes				
Academic Skills 1	•	•	•	•
Academic Skills 2 and 3		•		•
Academic Foundations 1	•	•	•	•
Academic Foundations 2 and 3		•		•
Applied English 1	•	•	•	•
Applied English 2		•		•
ASU academic credit courses				
Computer Applications and Technology	• (January start only)	•	• (January start only)	•
Principles of Macro/Microeconomics		•		•
First-Year Composition 1 and 2		•		•
Introduction to Academic Writing	•	•	•	•
Introduction to Human Communication	• (August start only)	•	• (August start only)	•
College Algebra/Calculus	•	•	• (January start only)	•
Student Success in Business	•	•		
The Living World		•	• (August start only)	•
Total transferable credits:	**10**	**26**	**9 or 10**	**25**

Courses are subject to change.

Course content
Non-credit language and support classes help you improve your English and academic performance at university level. Each course has 3 hours of class time per week.

ASU academic credit courses are first-year undergraduate courses, so you'll earn credits to transfer to your chosen bachelor's degree. Students in the 1-semester program earn 9 or 10 credits, and those in the 3-semester program earn 25 or 26 credits. You will have 18–30 hours of coursework per week. See the curriculum table above for which courses you will take.

93% of ASU-USA Pathways students progressed to an ASU degree – since the program was established

Degree progression options

Business track:
- Accountancy, BS
- Business: Communication, BA
- Business: Global Logistics Management, BA
- Business: Language & Culture, BA
- Business: Sustainability, BA

Global Management track:
- Global Management, BGM
- International Trade, BS

Arts and Sciences track:
- Applied Computing, BS
- Applied Mathematics, BS
- Biology, BA/BS
- Communication, BA/BS
- Environmental Science, BS
- Forensic Science, BS
- History, BA
- Interdisciplinary Arts & Performance, BA
- Interdisciplinary Arts & Science, BA
- Latin American Studies, BA
- Philosophy, Religion & Society, BA
- Political Science, BA/BS
- Psychology, BA/BS
- Social & Behavioral Sciences, BA/BS
- Social & Cultural Analysis, BA
- Sociology, BS
- Spanish, BA
- Statistics, BS

Please note: These degrees on the West campus offer guaranteed progression to students who successfully complete the Pathways program. However, all majors at ASU are available if students meet program-specific entry requirements for transfer admission when they exit ASU-USA Pathways.

ASU Prep Digital: online during high school

U.S. high school diploma

Experience a U.S. education and prepare for university admission from the convenience of your own home. As an accredited high school, ASU Prep Digital offers students the opportunity to earn a full-time U.S. high school diploma remotely. All courses are taught completely online, making it a fully flexible option — you can work where you want, on your own schedule, using adaptive learning technology. To experience ASU Prep Digital's interactive learning environment, visit **asuprepdigital.org/course-tours**

Advantages to you

- Receive mentorship and guidance from your personal Learning Success Coach.
- Real-time instruction and progress monitoring through live webinars.
- Opportunity to take up to 2 university courses per semester at no additional cost, and earn transferable university credits.
- Join a global student community through online clubs and organizations.
- Progress to the next level when you're ready, without being held back by your age or current school year.
- The diploma is an accepted qualification for any US university application. If you graduate with GPA 3.0+, you'll meet the admission requirements for ASU and other public universities in Arizona.

Key facts

Level: grades 9–12.

Intakes: Fall, Spring and Summer, with multiple start dates per semester.

Tuition: $750 per 0.5 credit course. (1 high school course = 0.5 credits).

Program structure: typically 6 (0.5 credit) courses per semester and approximately 30 hours per week engaged in study. The standard course length is 16–18 weeks.

Graduation requirements: you must complete 4 years of English and mathematics, 3 years of lab sciences and social sciences, 2 years of foreign language and 1 year of fine arts and other electives.

English proficiency: you need an adequate level to fully participate in English-taught courses. To take university courses, students should have TOEFL 61, though some courses may have higher score requirements.

Required documents for admission: application form (link opposite), high school transcript, transcript evaluation form.

Part-time university courses

High school students can enroll in individual courses through ASU Prep Digital and earn undergraduate credits. The credit is transferable to ASU degrees and other US universities.

There are more than 200 ASU courses available at significantly reduced tuition. Part-time study while you are in high school will give you an accelerated path toward university admission and careers of the future.

Key facts

Level: undergraduate study while enrolled in high school.

Intakes: Fall, Spring and Summer, with multiple start dates per semester.

Tuition: up to $1,000 per 3-credit course.

Study time: you can take 1–2 courses per semester, and can expect to spend up to 18 hours per week studying.

Minimum English score: TOEFL 61 or equivalent.

Required documents for admission: application form (link below). Letter of Recommendation from your school stating that you are ready to take college courses.

Dual diploma

International students can earn a U.S. high school diploma, in addition to their local secondary school qualification, by completing at least 12 (0.5 credit) courses through ASU Prep Digital. You'll have access to the same world-class online learning systems, personal Learning Success Coach, and university-level courses as the full-time diploma.

Tuition: $9,000 for the entire program.

Other online options

ASU is continually innovating to offer flexible and accessible academic opportunities for international students.

Please check our website for new program announcements: **admission.asu.edu/kaplan/programs**

Apply to ASU Prep Digital at **admission.asu.edu/kaplan/asu-apply**

Ask a question about ASU Prep Digital at **kaplanpathways.com/asu-contact/highschool**

Admission requirements

For direct admission to bachelor's degrees

First-year students must have a minimum 3.00 GPA from secondary school (4.00="A") or graduate in the top 25% of their class. For comparable high school qualifications in other countries, visit: **asu.edu/undergradadmission**

Some degrees have higher admission requirements:

- **Bachelor of Science majors in W. P. Carey School of Business:** GPA 3.40 OR top 8% of secondary school graduating class OR a qualifying SAT/ACT score.
- **BSN Nursing:** GPA 3.80 OR top 10% of secondary school graduating class OR GPA 3.50 and a qualifying SAT/ACT score. Additional requirements and an exam for transfer students.
- **Journalism major:** GPA 3.00 in specific core competency courses OR a qualifying SAT/ACT score.
- **Schools of engineering (Tempe campus):** GPA 3.00 in specific core competency courses OR a qualifying SAT/ACT score OR top 25% of class.

See pages 19–21 for specific degrees marked with ❶.

Transfer students must have 24–64 transferable credits from their college or university with a minimum 2.50 GPA (or 3.00 GPA for admission to the schools of business, journalism or sustainability, or schools of engineering at Tempe campus).

English proficiency requirements*

	TOEFL/ KiBT	IELTS / IELTS Indicator	Pearson PTE / Online	Duolingo DET	KIL certificate	Global Launch English Language Program
Minimum for admission	61	6.0	53	95	Advanced	Advanced 2 with B– (80%)
Majors with higher requirements						
Nursing, BSN	76	6.5	-	100	-	Advanced 2 with B– (80%)
Fulton Schools of Engineering on Tempe campus	79	6.5	58	105	-	Advanced 2 with B– (80%)
Journalism majors	100	7.0	73	120	-	-

Other ways to demonstrate English proficiency include citizenship of an English-speaking country or territory, or secondary school transcripts to indicate the sole medium of instruction was English. See **admission.asu.edu/international/undergrad/english-proficiency** for details.

For ASU-USA Pathways

Students must have minimum grades from their last 3 years of secondary school of:

- GPA 2.75 or equivalent for 1-semester Pathways
- GPA 2.50 or equivalent for 3-semester Pathways
- GPA 2.00 or equivalent for Extended Pathways

To transfer with 12–24 undergraduate credits, you must meet this same GPA criteria in your previous undergraduate coursework.

English proficiency requirements*

TOEFL/KiBT	IELTS /IELTS Indicator	Pearson PTE / Online	Duolingo DET	KIL certificate	Global Launch English Language Program
55	5.5	39	90	Higher Intermediate	Intermediate 2 with B (84%)

* Conditional admission may be offered to applicants with lower English scores.

For direct admission to master's degrees

Undergraduate qualification: equivalent of a U.S. bachelor's degree from an officially recognized institution. Competitive applicants typically have a "B" (3.00 on a 4.00 scale) grade point average in the last 60 semester hours or 90 quarter hours of undergraduate coursework. If you have a lower GPA, your application may still be considered by the department.

Some programs have higher requirements, such as specific undergraduate coursework and minimum grades. Additionally, for competitive programs, the average GPA of admitted students may be significantly higher than the minimum requirement:

- **MS Industrial Engineering:** minimum GPA 3.20
- **MS Computer Science (all concentrations):** minimum GPA 3.25; average GPA 3.60
- **MA/MS Sustainability:** minimum GPA 3.25
- **MS Electrical Engineering (Art, Media and Engineering):** minimum GPA 3.50
- **MBA (W. P. Carey School of Business):** average GPA 3.63

GMAT or GRE score required by some programs:
- **W. P. Carey School of Business; Thunderbird School of Global Management:** GMAT or GRE.
- **College of Health Solutions; College of Liberal Arts and Sciences; Fulton Schools of Engineering:** GRE for some degrees.
- **College of Integrative Sciences and Arts; Herberger Institute; New College of Interdisciplinary Arts and Sciences:** GRE for a few degrees.

See pages 22–23 for specific degrees marked with ❶.

Other supporting documents must be submitted for many programs, e.g., letters of recommendation, statement of purpose, or a resume. Architecture, art and design degrees often require a portfolio or audition.

Review your degree's admission standards and required application materials in ASU's Graduate Degree Search: **asu.edu/grad**

English proficiency requirements**

	TOEFL/ KiBT	IELTS / IELTS Indicator	Pearson PTE /Online	Duolingo DET	KIL certificate	Global Launch English Language Program
Minimum for admission	80	6.5	60	105*	Proficiency	Advanced 2 with B– (80%)
Degrees with higher requirements						
American studies | Some engineering programs | Materials science | Modern energy production | Robotics	90	6.5–7.0	60–65	110	-	Advanced 2 with B– (80%)
Computer science	90	7.0	65	115	-	Advanced 2 with B– (80%)
Biology	100	6.5	60	-	Proficiency	Advanced 2 with B– (80%)
Global management	100	7.5	68	125	-	Advanced 2 with B– (80%)
Creative writing | English | Linguistics | Technical comms | TESOL | User experience	100	7.0	65–68	115–120	-	Advanced 2 with B– (80%)
Journalism and mass communication	100	-	-	-	-	-

* W. P. Carey School of Business degrees require minimum 115 Duolingo score

** Admission with deficiencies may be offered by some departments to applicants with a qualifying English score for admission but who need to improve their skills or meet higher English requirements.

Other ways to demonstrate English proficiency include citizenship of, or a bachelor's degree from, an English-speaking country or territory. See **admission.asu.edu/international/graduate/english-proficiency** for details.

U.S. ranking highlights

ASU schools and programs consistently rank among the best in the U.S.

84 ASU degree programs

were ranked in the top 25 in the country by U.S. News & World Report, including 39 in the nation's top 10.

Business

#23 undergraduate program

#11 accounting bachelor's

#5 business analytics bachelor's

#15 management bachelor's

#2 supply chain management bachelor's

– U.S. News Best Colleges 2022

#30 graduate school

#10 business analytics master's

#4 MBA with highest return on investment

#5 project management master's

– U.S. News Best Graduate Schools 2022

Computer Science

#54 undergraduate program

#23 artificial intelligence bachelor's

– U.S. News Best Colleges 2022

#43 graduate program

#7 information systems master's

– U.S. News Best Graduate Schools 2022

Engineering

#36 undergraduate program

#20 computer engineering bachelor's

#22 electrical engineering bachelor's

– U.S. News Best Colleges 2022

#41 graduate school

#25 aerospace engineering master's

#20 environmental engineering master's

#18 industrial engineering master's

– U.S. News Best Graduate Schools 2022

Education

#11 graduate school

#7 elementary teaching master's

#12 secondary teaching master's

– U.S. News Best Graduate Schools 2022

Fine Arts

#15 graduate program

#4 ceramics master's

#6 photography master's

– U.S. News Best Graduate Schools 2022

Selected other

#2 criminology master's

#15 earth sciences master's

#5 environmental policy master's

#13 public affairs program

#5 public management and leadership master's

– U.S. News Best Graduate Schools 2022

For ASU's world and other top rankings go to pages 2–3. See also **asu.edu/ourrankings**

Cost of attendance

The cost of attendance is the estimated cost of completing your first year as a full-time student. Costs will vary depending on personal spending habits and program of study.

	Undergraduate degree		Graduate degree			
	Metropolitan Phoenix campuses	ASU in Lake Havasu	Typical ASU master's program	W. P. Carey School of Business master's	Herberger's The Design School	Thunderbird School's Master of Global Management
Typical program duration	4 years		2 years	9 or 12 months (or 21 months for MBA)	1–3 years	2 years
Credits studied in year 1 (on which costs are based)	24 credits		18 credits	30–36 credits	18–42 credits	24 credits
Base tuition	$31,200	$10,368	$25,200 (plus program fee*)	$49,488–$60,738 (includes program fee)	$27,200–$59,400 (includes program fee)	$46,642‡ (includes program fee)
Undergraduate college fee	$1,800**		n/a			
Student services fees§	$633	$173	$883			
Housing and meals	$14,398 (Tempe campus***)	$12,062	$12,162 (off-campus)			
Books and supplies	$1,300		$1,059			
Transportation	$1,376		$3,180			
Personal	$1,982		$3,628			
Health insurance	$2,935		$2,935			
Estimated annual total	**$55,624**	**$31,996**	**$49,047**	**$73,335–$84,585**	**$51,047–$83,247**	**$70,489**
Financial guarantee amount†	$55,824	$32,196	$51,763	$73,251–$77,763	$61,763–$77,763	$70,405

Global Launch programs

	ASU-USA Pathways Business track	ASU-USA Pathways Global Management / Arts & Sciences track	Extended Pathways	English Language Program
Tuition	$15,600 for 1-semester; $38,316 for 3-semester	$15,600 for 1-semester (fall start), $14,300 (spring start); $37,016 for 3-semester	$39,816 (3-semester Pathway program + 8-week ELP)	$2,800 per 8-week level
Financial guarantee amount†	$25,000	$25,000	$25,000 + $6,700 for ELP	$6,700 for Campus immersion¶

Costs reflect full-time rates for the 2021–2022 academic year. Check online at **students.asu.edu/financialaid/coa** for the most up-to-date and detailed information on cost of attendance by study level and campus.

* Program fees are charged by some graduate programs, ranging from $250–$9,000. Visit **students.asu.edu/tuition** to see if your program has additional fees.

** Represents the highest undergraduate college fee category. Visit **students.asu.edu/tuition** to see which fee is associated with your program. The Honors College has an additional fee of $2,000 per academic year.

*** See costs for other campuses at **housing.asu.edu/living/costs**

§ Includes Recreation Fee, Student Service Facility fee, Health and Wellness Fee, Graduate Student Support fee, and other student experience funding.

† International applicants need to show evidence of funds (e.g., bank statement(s), sponsor letter) to cover their estimated cost of attendance for the first academic year of study, including tuition, fees, housing, meals, health insurance, books and supplies, and visa fees.

¶ For full cost information, see **globallaunch.asu.edu/learn-english/english-language-program/costs**

Scholarships

ASU offers generous scholarships to high-achieving international students:

- up to $14,500 for first-year undergraduates, renewable annually
- up to $10,000 for transfer and graduate students
- up to $8,500 for ASU-USA Pathways students

No separate scholarship application is required.‡ Submit a complete ASU admission application to be considered. You will be informed of any scholarship amount with your offer of admission.

‡ Applicants to the Master of Global Management can choose to also submit a Thunderbird School scholarship request, at the time of their admission application, to be considered for an additional award averaging $21,000.

Academic calendar 2022–23

Degree programs

Fall 2022 intake

Undergraduate application deadline	June 29, 2022
Graduate application deadline	June 9, 2022
I-20 request deadline	July 18, 2022
ASU Arrival and Welcome	August 14, 2022
Classes start	August 18, 2022
Academic year ends	May 3, 2023

Spring 2023 intake*

Undergraduate application deadline	November 21, 2022
Graduate application deadline	November 1, 2022
I-20 request deadline	December 9, 2022
ASU Arrival and Welcome	January 4, 2023
Classes start	January 9, 2023
Academic year ends	December 9, 2023

Summer 2023 intake**

Undergraduate application deadline	March 29, 2023
Graduate application deadline	March 9, 2023
I-20 request deadline	April 14, 2023
ASU Arrival and Welcome	May 10, 2023
Classes start	May 16, 2023
Academic year ends	May 4, 2024

* Not all master's degrees have a January intake.

** There is no summer intake at ASU in Lake Havasu.
Additionally, only a few master's degrees have a summer start.

ASU-USA Pathways program

Fall 2022 intake

Application deadline	July 11, 2022
I-20 request deadline	July 15, 2022
Programs start	August 11, 2022
1-semester pathway programs end	December 13, 2022
3-semester pathway programs end	June 23, 2023

Spring 2023 intake

Application deadline	December 2, 2022
I-20 request deadline	December 9, 2022
Programs start	January 2, 2023
1-semester pathway programs end	May 9, 2023
3-semester pathway programs end	December 8, 2023

Attendance at Welcome events is compulsory. During your program, there are breaks of 2 to 4 weeks between each semester. Application, I-20 and arrival dates are based on 2021-22 academic calendar and are subject to change.

Global Launch English Language Program

5 intakes per year, 8 weeks per session

Fall A 2022:

Campus immersion application deadline	July 11, 2022
Online immersion application deadline	August 4, 2022
First day of session	August 11, 2022
Last day of session	October 7, 2022

Fall B 2022:

Campus immersion application deadline	September 9, 2022
Online immersion application deadline	October 3, 2022
First day of session	October 10, 2022
Last day of session	December 6, 2022

Spring A 2023:

Campus immersion application deadline	December 2, 2022
Online immersion application deadline	December 23, 2022
First day of session	January 2, 2023
Last day of session	February 28, 2023

Spring B 2023:

Campus immersion application deadline	February 6, 2023
Online immersion application deadline	February 27, 2023
First day of session	March 6, 2023
Last day of session	May 2, 2023

Summer 2023:

Campus immersion application deadline	April 10, 2023
Online immersion application deadline	May 1, 2023
First day of session	May 8, 2023
Last day of session	July 5, 2023

Stay up-to-date about application deadlines

The deadline dates listed above are aligned to ASU's general admission application deadlines, and are for applicants applying through Kaplan. Programs with additional application processes have earlier deadlines:

Programs requiring a portfolio
- Master's degrees in The Design School (architecture, interior design, urban design, visual communication design, etc.)
- MFA degrees in the School of Art

Programs requiring an audition or interview
- Degrees in the School of Music, Dance and Theatre
- Film and Media Production, BA

Details at **herbergerinstitute.asu.edu/admissions**

Next steps: application and admission

Step 01

Submit your application to Kaplan
Go to: **admission.asu.edu/kaplan/asu-apply**
Also upload copies of supporting documents, including academic transcripts and test scores. No personal statement, recommendations or resume are needed for undergraduates, but additional documents are often required from master's applicants.

Step 02

Application review
Kaplan will notify you of any missing documents or information, and check specific requirements for your desired program. Once complete, Kaplan will submit your application to ASU — the standard application fee is waived — and you will get access to My ASU, the university's student portal.

Step 03

Receive admission decision from ASU
When ASU receives all your official supporting documents, ASU will make an admission decision. If you are admitted, you will be guided in My ASU through the remaining steps to enrollment.

Step 04

Accept your place at ASU
To secure your place at ASU, pay a deposit*** or confirm your intent to enroll before any I-20 deadline.

Step 05

Request your I-20 and apply for a visa
After ASU receives the required financial documents from you, they issue a visa eligibility document (Form I-20). Visa appointment and processing wait times vary greatly. Apply up to 120 days before the start date on your I-20.

Step 06

Complete pre-arrival tasks
Once you have your visa, you must confirm your housing and complete any necessary forms and placement tests before you arrive. It is important that you read and understand all the pre-arrival information you are given through My ASU.

Step 07

Start your program at ASU
Make travel arrangements to arrive in the U.S. in time for international student Arrival and Welcome. The schedule of events will help you meet new friends and learn about ASU. Pay the balance of your tuition and fees by the payment due date (usually one week after classes start).

*** Deposit amounts:
Undergraduate degrees: $300
Master's degrees in W. P. Carey School of Business: $500
MBA in W. P. Carey School of Business: $1,000
Master's degrees in Thunderbird School of Global Management: $500
ASU-USA Pathways: $888
English Language Program: $650

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

Your local Kaplan International contact details

T: +1 (480) 965 7779 (for students already in the U.S.)
T: +91 11 4019 7412 (for students based in India)
T: +86 (010) 6460 8373 (for students based in China)

T: +44 (0) 20 7045 4925
(Global Application and Admissions Center)
Worldwide offices: kaplanpathways.com/offices

For more information and to apply:
admission.asu.edu/kaplan | **asu@kaplan.com**

ASU Arizona State University

In partnership with
KAPLAN INTERNATIONAL

f Facebook
facebook.com/FutureSunDevils

Twitter
twitter.com/FutureSunDevils

Instagram
instagram.com/FutureSunDevils

YouTube
youtube.com/ASU

Learn to thrive