



# **Learn your way**

As a New American University, ASU offers a world-class academic experience designed for the 21st-century learner.

## Major choices in majors

If you're not yet sure what to study, picking a major can feel challenging. And when you see that we offer more than 400 programs, you might think we're not making the choice any easier for you. But once you look through them all, you're bound to find something you love. Plus, we have people to help you figure out what to study if you still can't decide. And if you ever want to switch majors (lots of students do) — boom! — you still have hundreds more to pick from.

Not sure what you want to study? That's OK. You can take an exploratory track, which will help you figure it out without losing time or credit toward your degree.

Want to fast-track your degree program or pick up a minor? ASU offers ways for you to customize your academic experience.

### Dual majors

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

Expedite your studies with a 2.5- or 3-year path in an accelerated program, or earn your bachelor's and master's degrees earlier in a 3+1 or 4+1 program.

### Minors and certificates

Become more well-rounded and boost your resume by adding a minor or certificate to your studies.

# Semester lengths

Choose a traditional 15-week semester or a more concentrated 7.5-week semester. The course content and credit are the same.

# Technology-enhanced learning

Experiment with active learning, adaptive learning and online learning to see which works best for you.

# Top 10 in the U.S. for undergraduate teaching

Ahead of Harvard, Stanford and Yale

– U.S. News & World Report, 2022

# ASU's colleges, schools and institute

Barrett, The Honors College honors.asu.edu

College of Global Futures collegeofglobalfutures.asu.edu

College of Health Solutions healthsolutions.asu.edu

College of Integrative Sciences and Arts cisa.asu.edu

Edson College of Nursing and Health Innovation nursingandhealth.asu.edu

Herberger Institute for Design and the Arts herbergerinstitute.asu.edu

Ira A. Fulton Schools of Engineering engineering.asu.edu

Mary Lou Fulton Teachers College education.asu.edu

New College of Interdisciplinary Arts and Sciences newcollege.asu.edu

Sandra Day O'Connor College of Law law.asu.edu

The College of Liberal Arts and Sciences the college.asu.edu

Thunderbird School of Global Management thunderbird.asu.edu

University College university college.asu.edu

W. P. Carey School of Business wpcarey.asu.edu

Walter Cronkite School of Journalism and Mass Communication cronkite.asu.edu

Watts College of Public Service and Community Solutions <a href="mailto:publicservice.asu.edu">publicservice.asu.edu</a>

**Key** Downtown Phoenix campus Online Polytechnic campus Other ASU locations Tempe campus WUE West campus Havasu

Location

**Astronomical & Planetary Sciences** 

 $\ensuremath{\mathbf{WUE}} - \ensuremath{\mathsf{All}}$  students can major in these degrees. Residents of Western states (other than Arizona) may enroll in the WUE reduced tuition program.

### admission.asu.edu/wue

Pre-health and pre-law — Interested in being a lawyer, doctor or health care professional? ASU's faculty in the pre-health and pre-law programs mentor and prepare students to pursue careers in these fields.

prehealth.asu.edu | prelaw.asu.edu

Location	Program				
T W O P	Accountancy				
Т					
	Aeronautical Management Technology				
P	Air Traffic Management				
P	Air Transportation Management				
P	Professional Flight				
P	Unmanned Aerial Systems				
Τ Ο ♥	African & African American Studies				
T	American Indian Studies				
т	American Studies				
то♀	Anthropology				
W	Applied Science				
P 0 9	Applied Leadership				
P	Aviation				
0 0	Early Childhood Studies				
ь	Emergency Management				
D O Q	Food & Nutrition Entrepreneurship				
P 0 ♥	Graphic Information Technology				
D W O P	Health Entrepreneurship & Innovation				
D P W O P	Health Sciences				
P 0 ♥	Internet & Web Development				
D	Medical Laboratory Science				
P 0 ♥	Operations Management				
P T O P	Project Management				
P	Technical Communication				
Т	Architectural Studies				
Art					
Т	Animation				
Т	Art Education				
Τ Ο 🦞	Art History				
T 0 9	Art Studies				
T	Ceramics				
0 0	Digital Photography				
Т	Intermedia				
T 0 9	Museum Studies				
Т	Painting & Drawing				
Т	Photography				
Т	Printmaking				
Т	Sculpture				
Т	Textiles				
T	Arts				
	Asia Studies				
T	East Asia				
Т	South Asia				
Т	Southeast Asia				
	Asian Languages				
Т	Chinese				

Japanese

**Asian Pacific American Studies** 

T O 9 T O 9	Biochemistry	T O V	Data Science		
		D	Dietetics		
TOP	Medicinal Chemistry	D O Q	Digital Audiences		
	Biological Sciences	Τ Ο 👂	Digital Culture		
T O ♥	Biology & Society	т	Art		
T O ♥	Biomedical Sciences	Ī	Design		
T O ♥		-	, and the second		
	Conservation Biology & Ecology	-	English		
	Genetics, Cell & Developmental Biology	<u>.</u>	Film		
T 0 ♥	Neurobiology, Physiology & Behavior	<u> </u>	Graphic Information Technology		
P	Biological Sciences, Applied	Т	Interdisciplinary Arts & Performance		
P	Natural Resource Ecology	Т	Media Processing		
P 0 ♥	Preveterinary Medicine	Т	Music		
P	Secondary Education in Biology	T	Theatre		
P	Sustainable Horticulture	0 0	Digital Media Literacy		
W H	W H Biology				
W	Pharmacology/Toxicology	W	<b>=</b>		
Т			Earth & Environmental Studies		
w	Biotechnology & Bioenterprise	Т	Earth & Space Exploration		
	Business	Т	Astrobiology & Biogeosciences		
PWHO P		T	Astrophysics		
	Business Administration	Т	Exploration Systems Design		
T	Business Exploratory	T	Geological Sciences		
P T W H O P	Communication	T O 🕈	Economics		
0 9	Corporate Accounting	T	Politics & the Economy		
T O P	Financial Planning		Education, Early Childhood		
P 0 ♥	Food Industry Management	Τ ◊	& Early Childhood Special Education		
P	Global Agribusiness	PTWH	Education, Elementary		
0 0	Global Leadership	Т	Educating Multilingual Learners		
w o ♥	Global Logistics Management		ŭ ŭ		
Т	Global Politics	PTW	Education, Exploratory		
w	Health Care	P T W Q	Education, Secondary		
	Human Resources	P T W	Biological Sciences		
		PTW	English		
w o ♥	Information Security	P T W	History		
T W	Language & Culture	P T W	Mathematics		
T 0 ♥	Law	T W	Education, Special		
T	Public Service & Public Policy	T W	Visual Impairment		
0 🕈	Retail Management		Education, Special Education		
T ○ ♥	Sports Business	P T W P	& Elementary		
w	Statistics	P T W O P	Educational Studies		
P T W O P	Sustainability	0 0	Early Childhood Education		
Р	Technology	P	Engineering		
T O ♥	•				
	Iourism	P			
	Tourism  Rusiness Data Analytics	P	Automotive Systems		
Τ Ο ₹	<b>Business Data Analytics</b>	P P	Automotive Systems Electrical Systems		
T 0 9	Business Data Analytics Business Entrepreneurship	P P	Automotive Systems Electrical Systems Mechanical Engineering Systems		
T 0 0 T 0 0	Business Data Analytics Business Entrepreneurship Chemistry		Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics		
T 0 9	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry		Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace		
T 0 0 T 0 0	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought		Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics		
T O O T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership		Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace		
T O V T T T D	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science	P P	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics		
T 0 0 T T 0 P T W H 0 0	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication	Р Р Т	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics		
T 0 0 T T 0 0 T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy	P P T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems		
T 0 0 T T 0 0 T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development	P P T T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical		
T 0 0 T T 0 0 T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health	T T T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices		
T 0 0 T T 0 0 T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development	T T T T T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical		
T 0 0 T T 0 0 T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health	T T T T T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Civil		
T 0 0 T T T T T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health Computational Forensics	7 7 7 7 7 7 7	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Civil Sustainable Engineering		
T 0 0 0 T 0 0 0 T 0 0 0 T 0 0 0 T 0 0 0 0 T 0 0 0 0 T 0	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computational Mathematical Sciences Computer Information Systems	7 7 7 7 7 7 7 7	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Civil Sustainable Engineering Engineering, Computer Systems		
T 0 0 T T T T T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computational Mathematical Sciences Computer Information Systems Computer Science	T T T T T T T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Chemical Engineering, Civil Sustainable Engineering Engineering, Computer Systems Cybersecurity		
T 0 0 T T T T T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computational Mathematical Sciences Computer Information Systems Computer Science Cybersecurity	T T T T T T T T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Chemical Engineering, Computer Systems Cybersecurity Engineering, Construction		
T 0 0 T T T T T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computer Information Systems Computer Science Cybersecurity Software Engineering	T T T T T T T T T T T T T T T T T T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Chemical Engineering, Computer Systems Cybersecurity Engineering, Construction Engineering, Clectrical		
T 0 0 T T T T T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computational Mathematical Sciences Computer Information Systems Computer Science Cybersecurity Software Engineering Computing, Applied	T T T T T T T T T T T T T T T T T T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Chemical Engineering, Computer Systems Cybersecurity Engineering, Construction Engineering, Electrical Electric Power & Energy Systems		
T 0 0 T T T T T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computer Information Systems Computer Science Cybersecurity Software Engineering Computing, Applied Cybersecurity	T T T T T T T T T T T T T T T T T T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Chemical Engineering, Computer Systems Cybersecurity Engineering, Construction Engineering, Electrical Electric Power & Energy Systems Engineering, Environmental		
T 0 0 0 T 0 0 0 T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computational Mathematical Sciences Computer Information Systems Computer Science Cybersecurity Software Engineering Computing, Applied Cybersecurity Conflict Resolution	T T T T T T T T T T T T T T T T T T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Chemical Engineering, Computer Systems Cybersecurity Engineering, Construction Engineering, Electrical Electric Power & Energy Systems		
T 0 0 T T T T T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computational Mathematical Sciences Computer Information Systems Computer Science Cybersecurity Software Engineering Computing, Applied Cybersecurity Conflict Resolution Construction Management & Technology	T T T T T T T T T T T T T T T T T T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Chemical Engineering, Computer Systems Cybersecurity Engineering, Construction Engineering, Electrical Electric Power & Energy Systems Engineering, Environmental		
T 0 0 0 T 0 0 0 T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computational Forensics Computer Information Systems Computer Science Cybersecurity Software Engineering Computing, Applied Cybersecurity Conflict Resolution Construction Management & Technology Counseling & Applied Psychological	T T T T T T T T T T T T T T T T T T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Chemical Engineering, Computer Systems Cybersecurity Engineering, Construction Engineering, Electrical Electric Power & Energy Systems Engineering, Environmental Engineering, Environmental Engineering, Human Systems		
T 0 0 0 T 0 T T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computational Forensics Computer Information Systems Computer Science Cybersecurity Software Engineering Computing, Applied Cybersecurity Conflict Resolution Construction Management & Technology Counseling & Applied Psychological Science	T T T T T T T T T T T T T T T T T T T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Civil Sustainable Engineering Engineering, Computer Systems Cybersecurity Engineering, Construction Engineering, Electrical Electric Power & Energy Systems Engineering, Environmental Engineering, Human Systems User Experience		
T 0 0 T T T T T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computational Mathematical Sciences Computer Information Systems Computer Science Cybersecurity Software Engineering Computing, Applied Cybersecurity Conflict Resolution Construction Management & Technology Counseling & Applied Psychological Science Substance Abuse & Addictions	T 0 0 0 P 0 0 0 T	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Civil Sustainable Engineering Engineering, Computer Systems Cybersecurity Engineering, Construction Engineering, Electrical Electric Power & Energy Systems Engineering, Environmental Engineering, Human Systems User Experience Engineering, Industrial Engineering, Industrial Engineering, Industrial		
T 0 0 0 T T T T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computational Forensics Computer Information Systems Computer Science Cybersecurity Software Engineering Computing, Applied Cybersecurity Conflict Resolution Construction Management & Technology Counseling & Applied Psychological Science	T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Civil Sustainable Engineering Engineering, Computer Systems Cybersecurity Engineering, Electrical Electric Power & Energy Systems Engineering, Environmental Engineering, Human Systems User Experience Engineering, Industrial Engineering, Industrial Engineering, Manufacturing Engineering, Materials Science &		
T 0 0 T T T T T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computational Mathematical Sciences Computer Information Systems Computer Science Cybersecurity Software Engineering Computing, Applied Cybersecurity Conflict Resolution Construction Management & Technology Counseling & Applied Psychological Science Substance Abuse & Addictions	T 0 0 P 0 P 0 P 0 P 0 P P 0 P P P P P P	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Civil Sustainable Engineering Engineering, Computer Systems Cybersecurity Engineering, Construction Engineering, Electrical Electric Power & Energy Systems Engineering, Human Systems User Experience Engineering, Industrial Engineering, Manufacturing Engineering, Materials Science & Engineering, Materials		
T 0 0 0 T T T T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computational Mathematical Sciences Computer Information Systems Computer Science Cybersecurity Software Engineering Computing, Applied Cybersecurity Conflict Resolution Construction Management & Technology Counseling & Applied Psychological Science Substance Abuse & Addictions Criminology & Criminal Justice	T O O O T O O T O O T O O T O O T O O T O O T O O T O O T O O T O O T O O T O O T O O T O O O T O O O O T O O O O O T O	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Biomedical Devices Engineering, Chemical Engineering, Civil Sustainable Engineering Engineering, Computer Systems Cybersecurity Engineering, Construction Engineering, Electrical Electric Power & Energy Systems Engineering, Human Systems User Experience Engineering, Industrial Engineering, Manufacturing Engineering, Materials Science & Engineering, Mechanics		
T 0 0 0 T T T T T T T T T T T T T T T T	Business Data Analytics Business Entrepreneurship Chemistry Environmental Chemistry Civic & Economic Thought & Leadership Clinical Exercise Science Communication Community Advocacy & Social Policy Community Development Community Health Computational Forensics Computational Mathematical Sciences Computer Information Systems Computer Science Cybersecurity Software Engineering Computing, Applied Cybersecurity Conflict Resolution Construction Management & Technology Counseling & Applied Psychological Science Substance Abuse & Addictions Criminology & Criminal Justice Policing	T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Automotive Systems Electrical Systems Mechanical Engineering Systems Robotics Engineering, Aerospace Aeronautics Astronautics Autonomous Vehicle Systems Engineering, Biomedical Biological Devices Biomedical Devices Engineering, Chemical Engineering, Civil Sustainable Engineering Engineering, Computer Systems Cybersecurity Engineering, Construction Engineering, Electrical Electric Power & Energy Systems Engineering, Human Systems User Experience Engineering, Industrial Engineering, Manufacturing Engineering, Materials Science & Engineering, Materials		

Program

Location	Program	Location	Program	Location	Program
P 0 ♥	Engineering, Software	W	Latin American Studies	P	Quantitative Science, Applied
T ○ ♥	Engineering Management	P 0 🗣	Liberal Studies	D	Recreation Therapy
P W O 🗣	English	P T W O 🗣	Management	_	Religious Studies
Т	Creative Writing	Τ Ο ♥	Marketing	Τ Ο ♥	Religion, Culture & Public Life
T	Linguistics	т	Digital & Integrated Marketing	Τ Ο 🗣	Religion, Politics & Global Affairs
Т	Literature		Communications	Т	Russian
T W	Secondary Education	T	Professional Sales	P	Science, Technology & Society
Т	Writing, Rhetorics & Literacies	0 0	Mass Communication & Media Studies	W	Social & Behavioral Sciences
P	Environmental & Resource Management	-		_	Social & Cultural Analysis
Т	Environmental Design	<u>T</u>	Mathematics	W	American Studies
W H	Environmental Science	<u>.</u>	Secondary Education	W	Ethnicity, Race & Indigenous Studies
T 0 ♥	Family & Human Development		Statistics	W	Latin American Studies
D	Fashion	PW	Mathematics, Applied	W	Peace Studies
Т	Film & Media Production	Т	Mathematics for the Life & Social Sciences, Applied	W	Queer & Sexuality Studies
	Film	D P W	Medical Studies	W	Women & Gender Studies
T 0 9	Film & Media Studies	T	Microbiology	W O P	Social Justice & Human Rights
T ♥	Filmmaking Practices	Т	Medical Microbiology	D W 🕈	Social Work
T	Finance	_	Molecular Biosciences	T W H O P	Sociology
D 0 •	Food & Nutrition Entrepreneurship	Т	& Biotechnology	T W O ♥	Spanish
<b>w</b> ○ •	Forensic Science	Т	Music	T O P	Speech & Hearing Science
T	French	Т	Music & Culture	D	Sports Journalism
T W O ♥	Gender, Women & Sexuality Studies	D	Popular Music	D	Sports Science & Performance
D P H	General Studies	Т	Music Learning & Teaching		Programming
T ○ ♥	Geographic Information Science	T	Music Therapy	W	Statistics
T ○ ♥	Geography	T 0 ♥	Neuroscience	T O ♥	Supply Chain Management
Т	Meteorology-Climatology	D	Nonprofit Leadership & Management	PTOP	Sustainability
Т	German	D	American Indian Studies	D P T O V	Sustainable Food Systems
T 0 ♥	Global Health	D P W H O P	Nursing	P 0 9	Technical Communication
<b>w</b> ○ •	Global Management	D	Nutritional Science		User Experience
T 0 ♥	Global Studies	P H O ♥	Organizational Leadership	P 0 9	Technological Entrepreneurship & Management
T 0 ♥	Graphic Design	P T O ♥	Project Management	T O P	Technological Leadership
P 0 ♥	Graphic Information Technology	D	Parks, Recreation & Sports Management	Т	Theatre
P 0 P	Full-Stack Web Development		Performance	T	Acting
P 0 ♥	User Experience	Т	Collaborative Piano	T	Design & Production
D	Health Care Administration & Policy	Т	Guitar		Theory & Composition
D 0 •	Health Care Compliance & Regulations	Т	Jazz	T	Composition
D W O 9	Health Care Coordination	Т	Keyboard	Т	Theory
D H O P	Health Education & Health Promotion	Т	Music Theatre	D	Tourism Development & Management
D W O 9	Health Entrepreneurship & Innovation Health Sciences	Т	Orchestral Instrument	D	Meetings & Events
D P W O V	Healthy Lifestyles & Fitness Science	Т	Voice	D	Resort & Hotel Leadership
P T W O V	History	Т	Performance & Movement	P	Sustainable Tourism
T W	Secondary Education	W a	Pharmacology & Toxicology	H O 🕈	Tourism & Recreation Management
P	History of Science, Ideas & Innovation	T 0 9	Philosophy	Т	Transborder Chicana/o & Latina/o Studies
D P T W	Honors College	1 0 0	Morality, Politics & Law		Undecided — Exploratory
T	Industrial Design	W.	Science, Nature & Mind Philosophy, Religion & Society		Applied Computing,
Т	Informatics	PT		W	Mathematics & Technology
D	Informatics, Biomedical	T O ♥	Physics	D P T W H O P	Health & Life Sciences
POP	Information Technology	P	Physics, Applied	D P T W H O P	Humanities, Fine Arts & Design
T O P	Innovation in Society	P T W H O Q	Political Science	D P T O P	Math, Physical Sciences,
D W O 🗣	Integrative Health	T	Politics & the Economy		Engineering & Technology
P	Integrative Social Science	D W	Population Health	D P T W H O P	Social & Behavioral Sciences
w o ♥	Interdisciplinary Arts & Performance	P T W H O P	Psychology	<u> </u>	Urban & Metropolitan Studies
W	Interdisciplinary Arts & Sciences	W O 👂	Forensic Psychology	T O P	Urban Planning
D P T O P	Interdisciplinary Studies	Т	Psychological Science		
0 0	Organizational Studies	D	Public Health		
T	Interior Design	D 0 9	Public Service & Public Policy		
Т	International Letters & Cultures	D	American Indian Studies	回数回	Please note that degrees on this list are subject to change.
Т	Arabic Studies	D	Business	54665	Check <u>assuedu/degrees</u> for the latest information on the degree programs you are interested in, or scan the QR code.
Т	Classical Civilization	D	Criminology		programs you are interested in,
Т	Classics	D 0 9	Emergency Management &		or scall the Cit code.
0 0	International Public Health		Homeland Security	· · · · · · · · · · · · · · · · · · ·	
w o <b>∘</b>	International Trade	D	Health Policy		
T	Italian	D	Law & Policy		
Т	Jewish Studies	D	Nonprofit Leadership & Management		
D	Journalism & Mass Communication	D	Parks & Recreation Management		
Τ Ο ♥	Justice Studies	D	Science & Technology Policy		
D H	Kinesiology	D	Social Services Delivery		
T	Landscape Architecture	D	Sustainability		

Landscape Architecture

# **ASU campuses and locations**



# **Downtown Phoenix campus**

Situated in the heart of the fifth-largest city in the U.S., ASU's Downtown Phoenix campus is home to the university's health care, law, journalism and public sector degrees. Students are a short walk or light rail ride away from excellent internships and jobs.



# Polytechnic campus

ASU's Polytechnic campus is an oasis in the desert. For students who want to work with their hands, fly planes, or study business, education or communication, this makerspace-style campus will be the perfect fit.



# ▲ Tempe campus

Tempe campus is in the center of the Sun Devil community and is home to ASU athletics. The bustling, classic campus atmosphere features a broad range of majors including liberal arts and sciences, business, engineering, sustainability, and the arts.

# West campus

ASU's West campus provides one-on-one support and personalized opportunities for students studying interdisciplinary arts and sciences, business, education, and health degrees.

# **≒** ASU at Lake Havasu

With a view of the lake right outside the classroom, ASU's Lake Havasu location offers in-demand degree programs in a smallclassroom learning environment.



# Online

ASU Online offers more than 150 online degrees and ranks as the No. 6 online program in the nation for earning a bachelor's degree, according to U.S. News & World Report.



### Other ASU locations

You can earn a high-quality ASU bachelor's degree at a reduced tuition rate by studying at one of these locations across Arizona. Programs are currently offered at:

ASU at Cochise, ASU at Northeastern Arizona, ASU at Pima, ASU at Pinal, ASU at The Gila Valley, ASU at Yavapai and ASU at Yuma.

admission.asu.edu/transfer/asu-cochise /asu-northeastern-arizona | /asu-pima | /pinal /the-gila-valley | /asuyavapai | /asu-yuma



# ASU Local

ASU Local sites are embedded in the heart of the communities we serve. Students receive personalized support while they earn degrees and partake in ASU Local's signature experiences.

asulocal.asu.edu







