

Baccalaureate Degrees, Majors, and Concentrations Offered

Unless otherwise noted, all degrees are offered by ASU Main. See pages 424–425 for degrees offered by ASU West. Graduate degrees, majors, and concentrations are shown on pages 347–349.

Bachelor of Arts

- American Studies¹
- Anthropology³
 - Latin American studies
- Art²
 - Art history
 - Photographic studies
 - Studio art
- Asian Languages (Chinese/Japanese)
 - Broadcasting^{2, 3}
 - Broadcast journalism
 - Business/management
- Chemistry²
- Communication²
- Communication Studies^{1, 2}
- Dance²
- Economics^{2, 3}
 - Latin American studies
- English
- Family Resources and Human Development²
 - Family resources and human development in business
 - Family studies/child development
 - Human nutrition-dietetics
- French
- Geography^{2, 3}
 - Asian studies
 - Latin American studies
 - Meteorology-climatology
 - Urban studies
- German
- History^{2, 3}
 - Asian studies
 - Latin American studies
- Humanities
- Integrative Studies¹
- Interdisciplinary Arts and Performance
- Interdisciplinary Studies²
- Italian
- Journalism^{2, 3}
 - News editorial
 - Public relations
 - Visual journalism
- Mathematics²
- Music
- Philosophy
- Political Science^{2, 3}
 - Asian studies
 - Latin American studies
- Psychology²
- Religious Studies
- Russian
- Social and Behavioral Sciences^{1, 2}
- Sociology^{2, 3}
 - Public safety

- Sociology¹
- Spanish³
 - Latin American studies
 - Mexican American studies
- Theatre^{2, 3}
 - Acting
 - Design/technical theatre
 - Directing
 - History/theory and criticism
 - Theatre management and production
 - Theatre for youth
- Women's Studies²

Bachelor of Arts in Education

- Early Childhood Education
- Elementary Education
 - Bilingual education/English as a second language
- Secondary Education⁴
 - Biological sciences
 - Business, office, and distributive education
 - Chemistry
 - Chinese
 - Communication
 - Economics
 - English
 - Family resources and human development (home economics)
 - French
 - Geography
 - German
 - History
 - Humanities
 - Japanese
 - Journalism
 - Mathematics
 - Mathematics/chemistry
 - Mathematics/physics
 - Physical education
 - Physics
 - Physics/chemistry
 - Political science
 - Russian
 - Social studies
 - Spanish
- Selected Studies in Education
- Special Education

Bachelor of Fine Arts

- Art²
 - Art education
 - Ceramics
 - Drawing
 - Fibers
 - Graphic design
 - Intermedia

- Metals
- Painting
- Photography
- Printmaking
- Sculpture
- Dance²
 - Dance education
 - Performance and choreography
- Theatre²
 - Theatre education

Bachelor of Music

- Choral/General Music
- Instrumental Music
 - Instrumental
 - String
- Music Therapy
- Performance
 - Guitar
 - Jazz
 - Keyboard
 - Music theatre
 - Orchestral instrument
 - Piano accompanying
 - Voice
- Theory and Composition
 - Composition
 - Theory

Bachelor of Science

- Accountancy
- Aeronautical Engineering Technology⁵
 - Aeronautical technology
- Aeronautical Management Technology⁵
 - Ab initio* airline pilot flight management
 - Airway science aircraft systems management
 - Airway science management
- Agribusiness
 - Agribusiness
 - Computer analysis
 - Pre-veterinary medicine
- Biology
- Botany
 - Plant biochemistry and molecular biology
 - Systematics and ecology
 - Urban horticulture
- Chemistry^{2, 3}
 - Biochemistry
- Clinical Laboratory Sciences
- Communication²
- Communication Studies^{1, 2}
- Computer Information Systems
- Computer Science

¹ The major is offered only by ASU West.

² The major is offered toward more than one degree.

³ The major offers emphases, not concentrations.

⁴ The major offers academic specializations, not concentrations.

⁵ The major offers options, not concentrations.

⁶ Not accepting applications.

Baccalaureate Degrees, Majors, and Concentrations Offered (continued)

Construction ⁵	Mathematics ^{2, 5}	Chemical Engineering ³
General building construction	Applied mathematics	Biochemical
Heavy construction	Computational mathematics	Biomedical
Military construction	General mathematics	Environmental
Specialty construction	Pure mathematics	Materials
Economics ^{2, 3}	Statistics and probability	Pre-medical
Latin American studies	Microbiology	Process engineering
Electronics Engineering Technology ⁵	Physics	Semiconductor processing
Computer systems	Astronomy ³	Civil Engineering ³
Electronic systems	Option I ⁵	Construction
Microelectronics	Option II ⁵	Environmental engineering
Telecommunications	Political Science ^{2, 3}	Geotechnical engineering
Engineering Interdisciplinary Studies ⁵	Asian studies	Structural engineering
Geological engineering	Latin American studies	Transportation engineering
Environmental Resources in Agriculture	Psychology ²	Water resources engineering
Natural resource management	Purchasing and Logistics Management	Computer Systems Engineering
Exercise Science/Physical Education	Real Estate	Electrical Engineering
Exercise and sport studies	Recreation	Engineering Special Studies ⁵
Exercise and wellness	Recreation management	Engineering mechanics
Family Resources and Human	Tourism	Manufacturing engineering
Development ²	Speech and Hearing Science	Pre-medical engineering
Family resources and human	Social and Behavioral Sciences ^{1, 2}	Industrial Engineering
development in business	Wildlife Conservation Biology ⁵	Materials Science and Engineering ³
Family studies/child development	Aquatic	Chemical processing and energy
Human nutrition-dietetics	Terrestrial	systems
Finance	Women's Studies ²	Electronic materials
Geography ^{2, 3}	Zoology	Manufacturing and materials
Asian studies	Bachelor of Science in Design	processing
Latin American studies	Architectural Studies	Mechanical metallurgy
Meteorology-climatology	Design Science ⁶	Physical metallurgy
Urban studies	Housing and Urban Development	Polymers and composites
Geology	Industrial Design	Mechanical Engineering ³
History ^{2, 3}	Interior Design	Aerospace
Asian studies	Bachelor of Science in Engineering	Biomechanical
Latin American studies	Aerospace Engineering ³	Computer methods
Industrial Technology ³	Aerodynamics	Control and dynamic systems
Graphic communications	Aerospace materials	Design
Industrial management	Aerospace structures	Energy systems
Interactive computer graphics	Computer methods	Engineering mechanics
Interdisciplinary Studies ²	Design	Manufacturing
Justice Studies	Mechanical	Stress analysis, failure prevention, and
Management	Propulsion	materials
Manufacturing Engineering Technology ³	System dynamics and control	Thermosciences
Computer-integrated manufacturing	Bioengineering ³	Bachelor of Science in Landscape
engineering technology	Biochemical engineering	Architecture
Manufacturing engineering	Bioelectrical engineering	Bachelor of Science in Nursing
technology	Biomaterials engineering	Bachelor of Science in Planning
Mechanical engineering technology	Biomechanical engineering	Urban Planning
Robotic and automation engineering	Bionuclear engineering	Bachelor of Social Work
technology	Biosystems engineering	
Welding engineering technology	Molecular and cellular bioengineering	
Marketing	Pre-medical engineering	

¹ The major is offered only by ASU West.

² The major is offered toward more than one degree.

³ The major offers emphases, not concentrations.

⁴ The major offers academic specializations, not concentrations.

⁵ The major offers options, not concentrations.

⁶ Not accepting applications.