Baccalaureate Degrees and Majors Offered at ASU Main

Baccalaureate degrees and majors offered at ASU West are shown on page 506. Graduate degrees and majors are shown on pages 413–416.

Bachelor of Arts	Psychology	Bachelor of Fine Arts
Anthropology	Religious Studies	Art
Emphasis:	Russian	Concentrations:
Latin American studies	Sociology	Art education
Art	Emphasis:	Ceramics
Concentrations:	Public safety	Drawing
Art history	Spanish	Fibers
Photographic studies	Emphases:	Graphic design
Studio art	Latin American studies	Intermedia
Asian Languages (Chinese/Japanese)	Mexican American studies	Metals
Broadcasting	Theatre	Painting
Emphases:	Emphases:	Photography
Broadcast journalism	Acting	Printmaking
Business/management	Design/technical theatre	Sculpture
Chemistry	Directing	Dance
Chicana and Chicano Studies	History/theory and criticism	Concentrations:
Communication	Theatre for youth	Dance education
Dance	Theatre management and production	Performance and choreography
Economics	Women's Studies	Theatre
Emphasis:	Bachelor of Arts in Education	Concentration:
Latin American studies	Early Childhood Education	Theatre education
English	Elementary Education	Bachelor of Interdisciplinary Studies
Family Resources and Human	Concentration:	• •
Development	Bilingual education/English as	Bachelor of Music
Concentrations:	a second language	Choral/General Music
Family resources and human	Secondary Education	Instrumental Music
development in business	Academic specializations:	Concentrations:
Family studies/child development	Biological sciences	Instrumental
Human nutrition—dietetics	Business, office, and distributive	String
French	education	Music Therapy
Geography	Chemistry	Performance
Emphases:	Chinese	Concentrations:
Asian studies	Communication	Guitar
Latin American studies	Economics	Jazz
Meteorology-climatology	English	Keyboard
Urban studies	Family resources and human	Music theatre
German	development (home economics)	Orchestral instrument
History	French	Piano accompanying
Emphases:	Geography	Voice
Asian studies	German	Theory and Composition
Latin American studies	History	Concentrations:
Humanities	Japanese	Composition
Interdisciplinary Studies	Journalism	Theory
Italian	Mathematics	Bachelor of Science
Journalism	Mathematics/chemistry	Accountancy
Emphases:	Mathematics/physics	Aeronautical Engineering Technology ^{2, 3}
News editorial	Physical education	Option:
Public relations	Physics	Aeronautical technology
Visual journalism	Physics/chemistry	Aeronautical Management Technology ^{2, 3}
Mathematics	Political science	Options:
Music	Russian	Ab initio airline pilot flight
Philosophy	Social studies	management
Political Science	Spanish	Airway science aircraft systems
Emphases:	Selected Studies in Education ¹	management
Asian studies	Special Education	Airway science management
Latin American studies	-r	· •

Applications for this program are not being accepted at this time.

Courses for this program are offered at ASU East.

This major requires more than 120 semester hours to complete.

Latin American studies

Baccalaureate Degrees and Majors Offered at ASU Main (continued)

Agribusiness² Industrial Technology^{2, 3} Computer methods Concentrations: Emphases: Design Mechanical Agribusiness Graphic communications Computer analysis Industrial management Propulsion Pre-veterinary medicine Interactive computer graphics System dynamics and control Biology Interdisciplinary Studies Bioengineering Botany Justice Studies Emphases: Concentrations: Management Biochemical engineering Manufacturing Engineering Technology^{2, 3} Plant biochemistry and molecular Bioelectrical engineering biology Emphases: Biomaterials engineering Systematics and ecology Computer-integrated manufacturing Biomechanical engineering Urban horticulture engineering technology Biomedical imaging engineering Chemistry Manufacturing engineering Biosystems engineering Molecular and cellular bioengineering Emphasis: technology Mechanical engineering technology Biochemistry Pre-medical engineering Clinical Laboratory Sciences Robotic and automation engineering Chemical Engineering Communication technology Emphases: Computer Information Systems Welding engineering technology Biochemical Computer Science³ Marketing Biomedical Construction³ Mathematics Environmental Options: Options: Materials General building construction Applied mathematics Pre-medical Heavy construction Computational mathematics Process engineering Military construction General mathematics Semiconductor processing Residential construction Pure mathematics Civil Engineering Specialty construction Statistics and probability Computer Systems Engineering Electrical Engineering Economics Microbiology Emphasis: Physics Engineering Special Studies Latin American studies Emphases: Options: Electronics Engineering Technology^{2, 3} Manufacturing engineering Astronomy Options: Option I Pre-medical engineering Computer systems Option II Industrial Engineering Electronic systems Political Science Materials Science and Engineering Microelectronics Emphases: Emphases: Telecommunications Asian studies Biomaterials Engineering Interdisciplinary Studies 1 Ceramic materials Latin American studies Psychology **Environmental Resources** Energy systems Concentration: Purchasing and Logistics Management Integrated circuit materials Real Estate Manufacturing and materials Natural resource management Exercise Science/Physical Education Recreation processing Concentrations: Mechanical metallurgy Concentrations: Exercise and sport studies Recreation management Metallic materials systems Exercise and wellness Polymers and composites Tourism Family Resources and Human Speech and Hearing Science Mechanical Engineering Development Wildlife Conservation Biology Emphases: Options: Concentrations: Aerospace Family resources and human Aquatic Biomechanical development in business Terrestrial Computer methods Family studies/child development Women's Studies Control and dynamic systems Human nutrition—dietetics Zoology Design Finance Energy systems **Bachelor of Science in Design** Geography Engineering mechanics Architectural Studies³ Emphases: Manufacturing Design Science¹ Stress analysis, failure prevention, and Asian studies Housing and Urban Development Latin American studies materials Industrial Design Meteorology-climatology Thermosciences Interior Design Urban studies **Bachelor of Science in Landscape Bachelor of Science in Engineering** Geology Architecture Aerospace Engineering History Emphases: **Bachelor of Science in Nursing** Emphases: Aerodynamics Asian studies

Aerospace materials

Aerospace structures

Bachelor of Science in Planning

Urban Planning

Bachelor of Social Work

Latin American studies

Applications for this program are not being accepted at this time.

Courses for this program are offered at ASU East.

³ This major requires more than 120 semester hours to complete.