

ASU Graduate Degrees

Graduate degrees, majors, and concentrations offered at ASU Main, ASU East, and ASU West are shown in the table below. The table includes only officially approved concentrations; other informal areas of study may be available.

ASU Graduate Degrees

Degree/Major	Concentration	Campus
Master of Accountancy and Information Systems (M.A.I.S.)		
Accountancy and Information Systems	—	Main
Master of Architecture (M.Arch.)		
Architecture	—	Main
Master of Arts (M.A.)		
Anthropology	Archeology, bioarcheology, linguistics, medical anthropology, museum studies, physical anthropology, social-cultural anthropology	Main
Art	Art education, art history	Main
Communication	—	Main
Criminal Justice	—	West
Curriculum and Instruction ¹	Bilingual education, communication arts, early childhood education, elementary education, English as a second language, Indian education, mathematics education, multicultural education, ² reading education, science education, secondary education, social studies education	Main
Educational Psychology ¹	—	Main
English	Comparative literature, English linguistics, literature and language, rhetoric and composition	Main
French	Comparative literature, language and culture, literature	Main
Geography	—	Main
German	Comparative literature, language and culture, literature	Main
History	Asian history, British history, European history, Latin American history, public history, U.S. history, U.S. Western history	Main
Humanities	—	Main
Learning and Instructional Technology ¹	—	Main
Mathematics	—	Main
Music	Ethnomusicology, music history and literature, music theory	Main
Philosophy	—	Main
Political Science	American politics, comparative politics, international relations, political theory	Main
Religious Studies	—	Main
Social and Philosophical Foundations of Education	—	Main
Sociology	—	Main
Spanish	Comparative literature, language and culture, linguistics, literature	Main

¹ This major is offered toward more than one degree at the same level.

² Applications are not being accepted at this time.

³ This major has formalized concentration(s); other areas of study are available.

⁴ This collaborative program is offered by the three state universities.

⁵ This major is jointly offered with the University of Arizona.

⁶ Students apply to this degree program through the College of Law, not the Graduate College.

ASU Graduate Degrees (continued)

Degree/Major	Concentration	Campus
Special Education ¹	—	Main
Theatre	—	Main
Master of Business Administration (M.B.A.)		
Business Administration	—	Main West
Master of Computer Science¹ (M.C.S.)		
Computer Science	—	Main
Master of Counseling (M.C.)		
Counseling	—	Main
Master of Education (M.Ed.)		
Counselor Education	—	Main
Curriculum and Instruction ¹	Bilingual education, communication arts, early childhood education, elementary education, English as a second language, Indian education, mathematics education, multicultural education, ² reading education, science education, secondary education, social studies education	Main
Educational Administration and Supervision ¹	—	Main West
Educational Media and Computers ^{2, 3}	Business education	Main
Educational Psychology ¹	—	Main
Elementary Education	Bilingual education, educational media and computers, ESL education, reading	West
Higher and Postsecondary Education	Higher education	Main
Learning and Instructional Technology ¹	—	Main
Secondary Education	Educational media and computers	West
Special Education	Gifted, mildly handicapped, multicultural exceptional, severely/multiply handicapped	Main
	Infants and young children	West
Master of Engineering⁴ (M.E.)		
Engineering	—	Main
Master of Environmental Planning (M.E.P.)		
Environmental Planning	Urban planning	Main
Master of Fine Arts (M.F.A.)		
Art	Ceramics, drawing, fibers, intermedia, metals, painting, photographic studies, photography, printmaking, sculpture, wood	Main
Creative Writing	—	Main
Dance	—	Main
Theatre	Performance, scenography, theatre for youth	Main
Master of Health Services Administration (M.H.S.A.)		
Health Services Administration	—	Main

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ASU Graduate Degrees (continued)

Degree/Major	Concentration	Campus
Master of Mass Communication (M.M.C.)		
Mass Communication	—	Main
Master of Music (M.M.)		
Composition	—	Main
Music Education	Choral music, general music, instrumental music, jazz studies	Main
Performance	Music theatre/opera musical direction, music theatre/opera performance, performance pedagogy, piano accompanying, solo performance (instrumental, keyboard, voice)	Main
Master of Natural Science (M.N.S.)		
Natural Science	Biology, chemistry, geology, mathematics, microbiology, physics, plant biology	Main
Master of Physical Education (M.P.E.)		
Physical Education	—	Main
Master of Public Administration (M.P.A.)		
Public Administration	Public information management, public management, public policy analysis and evaluation, urban management and planning	Main
Master of Public Health (M.P.H.)		
Public Health ⁴	Health administration and policy	Main
Master of Science (M.S.)		
Aerospace Engineering ¹	—	Main
Agribusiness	Agribusiness management and marketing, food quality assurance	East
Bioengineering	—	Main
Biology ³	Ecology	Main
Building Design	Computer-aided design, energy performance and climate- responsive architecture, facilities development and management	Main
Chemical Engineering ¹	Biomedical and clinical engineering, chemical process engineering, chemical reactor engineering, energy and materials conversion, environmental control, solid-state processing, transport phenomena	Main
Chemistry	Analytical chemistry, biochemistry, geochemistry, inorganic chemistry, organic chemistry, physical chemistry, solid-state chemistry	Main
Civil Engineering ¹	—	Main
Communication Disorders	—	Main
Computer Science ¹	—	Main
Construction	Management, construction science, facilities	Main
Economics	—	Main
Electrical Engineering ¹	—	Main
Engineering Science ¹	—	Main
Environmental Resources	GIS/remote sensing, natural resource management, range ecology	East
Exercise Science/Physical Education	—	Main
Family Resources and Human Development	Family studies Human nutrition	Main East

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ASU Graduate Degrees (continued)

Degree/Major	Concentration	Campus
Geology	—	Main
Industrial Engineering ¹	—	Main
Information Management	—	Main
Justice Studies	—	Main
Materials Engineering ¹	—	Main
Materials Science ¹	—	Main
Mechanical Engineering ¹	—	Main
Microbiology	—	Main
Molecular and Cellular Biology	—	Main
Nursing	Adult health nursing, community health nursing, community mental health/psychiatric nursing, family health nursing, nursing administration, parent-child nursing, women's health	Main
Physics	—	Main
Plant Biology ³	Ecology, photosynthesis	Main
Recreation	—	Main
Statistics	—	Main
Master of Science in Design (M.S.D.)		
Design	Graphic design, industrial design, interior design	Main
Master of Science in Engineering (M.S.E.)		
Aerospace Engineering ¹	—	Main
Chemical Engineering ¹	Biomedical and clinical engineering, chemical process engineering, chemical reactor engineering, energy and materials conversion, environmental control, solid-state processing, transport phenomena	Main
Civil Engineering ¹	—	Main
Electrical Engineering ¹	—	Main
Engineering Science ¹	—	Main
Industrial Engineering ¹	—	Main
Materials Engineering ¹	—	Main
Mechanical Engineering ¹	—	Main
Master of Science in Technology (M.S.Tech.)		
Technology	Aeronautical engineering technology, aviation human factors, aviation management technology, computer systems engineering technology, electronic systems engineering technology, environmental technology management, information technology, instrumentation and measurement technology, management of technology, manufacturing engineering technology, mechanical engineering technology, micro electronics engineering technology, security engineering technology	East
Master of Social Work (M.S.W.)		
Social Work	—	Main
Master of Taxation (M.Tax.)		
Taxation	—	Main
Master of Teaching English as a Second Language (M.TESL)		

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Degree/Major	Concentration	Campus
Teaching English as a Second Language	—	Main
Doctor of Education (Ed.D.)		
Curriculum and Instruction ¹	Bilingual education, communication arts, curriculum studies, early childhood education, elementary education, English as a second language, Indian education, mathematics education, multicultural education, ² reading education, science education, secondary education, social studies education	Main
Educational Administration and Supervision	—	Main
Higher and Postsecondary Education	Higher education	Main
Doctor of Musical Arts (D.M.A.)		
Music	Choral conducting, music composition, music education, solo performance (instrumental, keyboard, voice)	Main
Doctor of Philosophy (Ph.D.)		
Aerospace Engineering	—	Main
Anthropology	Archaeology, physical anthropology, social-cultural anthropology	Main
Bioengineering	—	Main
Biology ³	Ecology	Main
Business Administration	Accountancy, finance, health services research, ² information management, management, marketing, supply chain management	Main
Chemical Engineering	Biomedical and clinical engineering, chemical process engineering, chemical reactor engineering, energy and materials conversion, environmental control, solid-state processing, transport phenomena	Main
Chemistry	Analytical chemistry, biochemistry, geochemistry, inorganic chemistry, organic chemistry, physical chemistry, solid-state chemistry	Main
Civil Engineering	—	Main
Communication	Communicative development, intercultural communication, organizational communication	Main
Computer Science	—	Main
Counseling Psychology	—	Main
Curriculum and Instruction ¹	Curriculum studies, early childhood education, educational media and computers, ² elementary education, English education, exercise and wellness education, mathematics education, music education, physical education, reading education, science education, special education	Main
Economics	—	Main
Educational Leadership and Policy Studies	—	Main
Educational Psychology	Lifespan development and learning; measurement, statistics, and methodological studies; school psychology	Main
Electrical Engineering	—	Main
Engineering Science	—	Main

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English	Literature, rhetoric/composition and linguistics	Main
Environmental Design and Planning	Design; history, theory, and criticism; planning	Main
Exercise Science	Biomechanics, motor behavior/sport psychology, physiology of exercise	Main
Family Science ³	Marriage and family therapy	Main
Geography	—	Main
Geology	—	Main
History	Asian history, British history, European history, Latin American history, U.S. history	Main
History and Theory of Art ⁵	—	Main
Industrial Engineering	—	Main
Justice Studies	Criminal and juvenile justice; dispute resolution; law, justice, and minority populations; law, policy, and evaluation; women, law, and justice	Main
Learning and Instructional Technology ¹	Instructional technology, learning	Main
Mathematics	—	Main
Mechanical Engineering	—	Main
Microbiology	—	Main
Molecular and Cellular Biology	—	Main
Philosophy	—	Main
Physics	—	Main
Plant Biology ³	Ecology, photosynthesis	Main
Political Science	American politics, comparative politics, international relations, political theory	Main
Psychology	Behavioral neuroscience, clinical psychology, cognitive/behavioral systems, developmental psychology, environmental psychology, quantitative research methods, social psychology	Main
Science and Engineering of Materials	High-resolution nanostructure analysis, solid-state device materials design	Main
Social Work	—	Main
Sociology	—	Main
Spanish	Cultural studies, literature	Main
Speech and Hearing Science	Developmental neurolinguistic disorders, neuroauditory processes, neurogerontologic communication disorders	Main
Theatre	Theatre for youth	Main
Doctor of Public Administration (D.P.A.)		
Public Administration	—	Main
Juris Doctor⁶ (J.D.)	—	Main

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