

Arizona State University

ASU East Campus

FALL 2000 TRANSFER GUIDE

FOR EASTERN ARIZONA COLLEGE

Bachelor of Science

Environmental Resources Major

Concentration: Watershed Ecology

Students applying for admission with transferable hours must meet transfer GPA, freshman aptitude, and competency requirements www.asu.edu/admissions/applyingtoasu. Students transferring 24 or more semester hours do not have to meet freshman aptitude requirements. Students who are 22 years of age or older or have completed an Arizona General Education Curriculum (AGEC) or any associate degree or higher do not have to meet competency requirements. A maximum of 64 transferable semester hours completed at a regionally accredited two-year institution may be transferred to ASU. All transferable community college credits are accepted as lower-division credits and do not satisfy upper division General Studies or graduation requirements.

The **Agribusiness** major is an applied, industry-oriented curriculum. The study of animals, plants, and their utilization in the food and fiber system forms the base of the program. Students learn to analyze firms involved in input supply activities, commodity processing, food manufacturing, and food distribution. General University Requirements satisfy the admission requirements of these three programs. For further information, call or write:

(480) 727-1585

Academic Advisor

Morrison School of Agribusiness and Resource Management

Arizona State University East

7001 E Williams Field Road

Mesa AZ 85212

www.east.asu.edu/msabr

MORRISON SCHOOL OF AGRIBUSINESS ADMISSION CRITERIA

1. General University Requirements satisfy the admission requirements of this program.
2. International students must also submit a TOEFL score of 500 points in addition to meeting the minimum GPA requirements.

Transfer value of a course, including General Studies value, is governed by the Course Applicability System (CAS) in force at the time the course is taken. Summer session is included with the previous academic year. Community college courses which are equivalent in content to upper division courses at ASU will be Transferable as equivalent but with lower division credit. The course need not be repeated but will not count toward the required number of upper division credit hours.

FIRST YEAR COMPOSITION (3-6)

ASU

ENG 101 & 102 First-Year Comp

or

ENG 105 Adv First-Year Comp

EAC

ENG 101 & 102 Written Communications

No EAC equivalent

GENERAL STUDIES REQUIREMENTS¹

Students completing the Arizona General Education Curriculum (AGEC) will still be required to fulfill lower division program requirements and prerequisites within their college and major/minor area of study. In all cases, students have the responsibility for selecting general education coursework that is relevant to the requirements of their intended major and degree.

Select credits from the ASU General Studies Guides (http://www.asu.edu/provost/articulation/eac_main.html#gsr)

as follows: 3 CS credits, 3 CS credits, 6 or 9 HU credits; 3 C credits, 3 G credits, and 3 H credits. Additional and/or mandated General Studies requirements, if any, are listed in the Major Requirements section with designation in brackets.

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Environmental Resources/Watershed Ecology

MAJOR REQUIREMENTS

ASU

Environmental Resources Core

BIO 181 General Biology I [SQ]
BIO 182 General Biology II [SG]
CHM 101 Introductory Chemistry [SQ]
CHM 231 Elementary Organic Chemistry [SQ] &
CHM 235 Elementary Organic Lab [SQ]
ERS 225 Soils &
ERS 226 Soils Laboratory
ERS 246 Environmental Conservation and Ecology [G]
MAT 210 Brief Calculus [MA]

WATERSHED ECOLOGY CONCENTRATION

EAC

BIO 181 Gen Biology I (Majors)
BIO 182 Gen Biology II (Majors) II
CHM 130 Fundamental Chemistry
CHM 230 Fund Organic Chemistry

AGR 200 Soils

AGR 135 Conservation and Natural Resources
MAT 210 Elements of Calculus