Arizona State University
ASU Main Campus
1999-2000 TRANSFER GUIDE
FOR EASTERN ARIZONA COLLEGE
Bachelor of Science
Biology: Conservation Biology

The Arizona resident applicant for transfer admission must meet competency requirements and have a cumulative grade point average (GPA) of 2.00 on a four-point (A) scale in all college level work and be in good standing and eligible to return to the last institution attended. Students who have less than 24 semester transfer credits must also meet competency requirements. Arizona residents who have completed an Arizona General Education Curriculum (AGEC) or an associate degree with a minimum 2.00 GPA in the AGEC or associate degree are exempt from admission requirements. A maximum of 64 semester credit hours will be accepted when transferred from community colleges; all transferable community college credits are accepted as lower-division credits and do not satisfy upper-division General Studies or graduation requirements.

For more information, call or write:
(480) 965-5340
Conservation Biology Program Advisor
Department of Biology
Arizona State University
Tempe, Arizona 85287-1501

COLLEGE OF LIBERAL ARTS AND SCIENCES (CLAS) ADMISSION CRITERIA
1. General University requirements satisfy the admission requirements of this program.

Transfer value of a course, including General Studies value, is governed by the Course Equivalency Guide (CEG) 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 transferrable as equivalent but with lower division credit. The course should not be repeated but will not count toward the required number of upper division credit hours.

FIRST YEAR COMPOSITION (3-6)

<table>
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<tr>
<th>ASU</th>
<th>EAC</th>
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<tbody>
<tr>
<td>ENG 101 &amp; 102</td>
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<tr>
<td>or ENG 105 Adv</td>
<td>No EAC equivalent</td>
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<tr>
<td>or ENG 107 &amp;</td>
<td>No EAC equivalent</td>
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<tr>
<td>ENG 108 Eng</td>
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<tr>
<td>Foreign Students</td>
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GENERAL STUDIES REQUIREMENTS/COLLEGE DISTRIBUTION REQUIREMENTS

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 CEG General Studies Insert as follows: 3 L1 credits (those that transfer as ENG or PSY are recommended), 3 N1 credits, 9 HU credits (except those that transfer as ASB or COM) (maximum 6 hours from ARS, MUS, THE), 9 SB credits (except those that transfer as ASM, COM and JUS), 3 C credits (except those that transfer as JUS), 3 credits from G (except those that transfer as ERS) and 3 credits from H(except those that transfer as SWU). Additional

COLLEGE PROFICIENCY REQUIREMENTS

Requires knowledge of a second language equivalent to the completion of two years study at the college level. Courses in American Sign Language also satisfy the requirement. (See the current catalog for further information.) Select language courses that transfer to ASU at the 101, 102, 201, 202, 203, 204 and/or 205 level, or courses that transfer to ASU as SHS 174, SHS 175, SHS 274 and SHS 275.
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Biology: Conservation Biology

MAJOR REQUIREMENTS
While still a student at EAC, contact the department academic advisor. Only those required courses which have EAC course equivalents are listed below.

<table>
<thead>
<tr>
<th>ASU</th>
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<tbody>
<tr>
<td>BIO 181  General Biology [S1/S2]</td>
<td>BIO 181  Gen Biology I(Majors)</td>
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<tr>
<td>BIO 182  General Biology [S2]</td>
<td>BIO 182  Gen Biology II(Majors)</td>
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<tr>
<td>BIO 415  Biometry [N2]</td>
<td>No EAC equivalent</td>
</tr>
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REQUİRED SUPPLEMENTARY COURSES

CHM 113  General Chemistry [S1/S2]  
CHM 115  Gen Chemistry with Qualit Analysis [S1/S2]  
CHM 231  Elem Org Chem [S1/S2] & 
CHM 235  Elem Org Chem Lab [S1/S2]

or

CHM 331  General Organic Chem & 
CHM 335  Gen Organic Chem Lab

and

CHM 332  General Organic Chem & 
CHM 336  Gen Organic Chem Lab

It is recommended that the one year organic chemistry sequence CHM 331/335 and CHM 332/336 be taken at ASU to contribute to the upper division requirement.

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<tr>
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<tr>
<td>MAT 210  Brief Calculus [N1]</td>
<td>MAT 210  Elements of Calculus</td>
</tr>
<tr>
<td>MAT 270  Cal/Analytic Geo I [N1]</td>
<td>MAT 220  Calculus I</td>
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Approved by Dr. James Collins  
Department Chair

Dr. Leonard Gordon  
Associate Dean for Academic Programs  
College of Liberal Arts and Sciences

1. Although a course may satisfy a core area requirement and an awareness area requirement concurrently, a course may not be used to satisfy requirements in two core areas simultaneously, even if approved for those areas. A course may satisfy two awareness areas concurrently.