Arizona State University

ASU Main Campus
FALL 2000 TRANSFER GUIDE
FOR PIMA COMMUNITY COLLEGE
Bachelor of Science in Business
Computer Information System Major

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.

For further information, call or write:
(480) 965-4227
College of Business, Office of the Dean
Undergraduate Programs
Arizona State University
Tempe, Arizona 85287-3506

COLLEGE OF BUSINESS ADMISSION CRITERIA
Admission to the professional program in the College of Business is competitive and limited by available resources. To be considered for admission to the professional program, students must complete the following requirements:
1. Students must follow and complete an approved freshman-sophomore sequence of courses to be admitted to the professional program.
2. Students must have completed at least 56 semester hours.
3. Students must have completed ACC 230, ACC 240, CSE 100*, QBA 221, ECN 111, ECN 112, ENG 101, ENG 102, MAT 119, and MAT 210 with grades of "C" or better.
4. Computer Information Systems majors must complete CSE 100, Introduction to Computer Science I, or a “C” language course, which may be used as a college requirement.

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)

<table>
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<tr>
<th>ASU</th>
<th>PCC</th>
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<tr>
<td>ENG 101 &amp; 102 First-Year Comp</td>
<td>WRT 101 &amp; 102 Writing I &amp; II</td>
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<td>or</td>
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<tr>
<td>ENG 105 Adv First-Year Comp</td>
<td>No PCC equivalent</td>
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<td>or</td>
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<td>ENG 107 &amp; ENG 108 Eng Foreign Students</td>
<td>WRT 107 &amp; 108 Writing I &amp; II/Intnatl Stu</td>
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GENERAL STUDIES REQUIREMENTS\(^1,2\)
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/pima_main.html#gsr) as follows: 6 HU credits, 6 SB credits (one PGS course and one SOC course), 4 SQ credits and 4 SG credits, 3 C credits or 3 H credits. Additional and/or mandated college requirements, if any, are listed in the Major Requirements section with General Studies designation in brackets. Reminder: A maximum of 64 semester hours will be accepted when transferred from community colleges.
MAJOR REQUIREMENTS

**ASU**  
ECN 111  Macroeconomic Principles [SB]  
ECN 112  Microeconomic Principles [SB]  
MAT 210  Brief Calculus [MA]  
QBA 221  Statistical Analysis [CS]  
COM 100  Intro Human Comm [SB]  
or  
COM 230  Small Group Comm [SB]  
or  
COM 259  Comm in Bus & the Prof  
CSE 100  Principles of Programming [CS]  

**PCC**  
ECN 200  Basic Economic Principles *  
* Accepted in lieu of ECN 111 [SB] for business majors.  
or  
ECN 202  Macroeconomics Principles  
ECN 201  Microeconomics Principles  
MAT 212  Topics in Calculus  
BUS 205  Stat Meth in Econ/Bus I  
SPE 102  Int to Speech Communication  
SPE 130  Small Group Discussion  
SPE 120  Bus & Prof Comm  
or  
WRT 150  Practical Communications  
CIS 130  Programming Fundamentals *  
* Transfers in lieu of CSE 100 [CS] for Business majors only.  
or  
CIS 265  “C” Programming Language  
or  
CIS 269  Data Structures *  
* Transfers in lieu of CSE 100 [CS] for Business majors only.  
or  
CIS 278  C++ & Object-Oriented Prog *  
* Transfers in lieu of CSE 100 [CS] for Business majors only.  
MAT 172  Finite Mathematics  

**COLLEGE REQUIREMENTS**  
COM 100  Intro Human Comm [SB]  
or  
COM 230  Small Group Comm [SB]  
or  
COM 259  Comm in Bus & the Prof  
CSE 100  Principles of Programming [CS]  

**BUSINESS CORE REQUIREMENTS**  
ACC 230  Uses of Accounting Info I  
ACC 240  Uses of Accounting Info II  
BUS 301  Fund of Mgmt Comm [L]  
CIS 235  Business Info. Systems Development  
CIS 139  Begin Visual Basic Progr  
or  
CIS 160  Cobol Programming  
or  
CIS 239  Adv Program Visual Basic  
or  
CIS 260  Adv Cobol & File Management  
or  
CIS 279  Java Programming  
LES 305  Legal, Ethical & Reg Issues  
BUS 220  Legal Environ of Business  

Note:  Students may apply to the professional program in the College of Business with ACC 101 and ACC 102; however, preference in admission decisions will be given to students with credit in ACC 230 and ACC 240 or their equivalents.

Approved by Dean  
Dr. Larry Penley  

1. Students are encouraged to select courses that concurrently satisfy core and awareness areas. 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.  
2. A course may satisfy two awareness areas concurrently.