Arizona State University

ASU Main Campus
FALL 2000 TRANSFER GUIDE
FOR MOHAVE COMMUNITY COLLEGE
Bachelor of Science
Construction

Students applying for admission with transferable hours must meet transfer GPA, freshman aptitude, and competency requirements. 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.

Construction students study the numerous factors involved in building a successful project. They will learn such things as the basics of design, what it takes to manage the people, how to estimate and control the costs on a project, the many construction methods used, and the various types of contracts. For further information, call or write:

(480) 965-3615
W.W. Badger, Director
Del E. Webb School of Construction
Arizona State University
Tempe, Arizona 85287-0204

SCHOOL OF CONSTRUCTION ADMISSION CRITERIA

1. A minimum 2.25 GPA is required from resident community college transfer students.
2. A minimum 2.50 GPA is required from nonresident community college transfer students.
3. Transfer students are encouraged to have completed college algebra and trigonometry.
4. A preprofessional category of admission is available for applicants deficient in School of Construction admission requirements.
5. Students admitted to the preprofessional program are restricted to lower-division courses. After completing a minimum of 30 semester hours of required or approved elective courses with a cumulative GPA equivalent to that required of transfer students, one may apply for admission to the professional program. The cumulative GPA is calculated using all credits from ASU and from all other colleges and universities attended.
6. International students must also submit an acceptable TOEFL score 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.

ASU FIRST YEAR COMPOSITION (3-6)  MCC

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<tr>
<th>ASU</th>
<th>MCC</th>
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<tbody>
<tr>
<td>ENG 101 &amp; 102 First-Year Comp</td>
<td>ENG 101 &amp; 102 Eng Comp I &amp; II</td>
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<tr>
<td>or</td>
<td>No MCC equivalent</td>
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<tr>
<td>ENG 105 Adv First-Year Comp</td>
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<td>ENG 107 &amp; ENG 108 Eng Foreign Students</td>
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GENERAL STUDIES 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 the ASU General Studies Guides (http://www.asu.edu/provost/articulation/mohave_main.html#gs) as follows: 3 HU credits. Additional and/or mandated General Studies requirements, if any, are listed in the Major Requirements section with designation in brackets. 3 C credits, 3 G credits, and 3 H credits.
CONSTRUCTION CORE

CON 101 Const/Ctr: Built Environment [HU,G,H]
CON 341 Surveying
ECN 111 Macroeconomic Principles [SB]
ECN 112 Microeconomic Principles [SB]
MAT 270 Calc/Analytic Geo I [MA]
PHY 111 General Physics [SQ] &
PHY 113 General Physics Lab [SQ]
PHY 112 General Physics [SQ] &
PHY 114 General Physics Lab [SQ]
STP 226 Elements Statistics [CS]

CONSTRUCTION OPTIONS AVAILABLE:

Residential Construction
REA 251 Real Estate Prin
REA 380 Real Estate Fundamentals

General Building Construction
REA 135 R E Principles I
REA 136 Real Estate Principles II*

Heavy Construction

Specialty Construction

Approved by Associate Director
Professor Donald E. Mulligan

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. A course may satisfy two awareness areas concurrently.
2. When selecting HU or SB core courses, students must keep in mind that A. two courses in one of these two core areas must be in the same department; B. courses from at least two departments must be taken. These two conditions may, but need not be satisfied in the same core area. At least one course within the 15 semester hours **must** be an upper-division course taken only at ASU.

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Bachelor of Science (page 2 of 2)
Construction

ASU                                MCC

MAJOR REQUIREMENTS

CONSTRUCTION CORE
COM 225 Public Speaking [L]
COM 151 Public Speaking
or
ENG 151 Public Speaking
No MCC equivalent
BTR 135 Fundamental Surveying
GBS 241 Micro Economics
GSB 242 Macro Economics
MAT 221 Analyt Geom/Calc I
PHY 111 General Physics I
MAT 270 Calc/Analytic Geo I [MA]
PHY 111 General Physics [SQ] &
PHY 113 General Physics Lab [SQ]
PHY 112 General Physics [SQ] &
PHY 114 General Physics Lab [SQ]
STP 226 Elements Statistics [CS]

CONSTRUCTION OPTIONS AVAILABLE:

Residential Construction
REA 251 Real Estate Prin
REA 380 Real Estate Fundamentals

General Building Construction
REA 135 R E Principles I
REA 136 Real Estate Principles II*

Heavy Construction

Specialty Construction

*Accepted in lieu of REA 380 for Construction majors only.

No MCC equivalent
No MCC equivalent
MAT 211 Intro Stats

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