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.

The undergraduate architecture program at ASU offers an integrated curriculum of professional courses and focuses on the design laboratory. The four-year program is designed to create a deep awareness and knowledge of the discipline of architecture and of the world of ideas and values that affect the creative practice of architecture. Through scholarship, teaching, research, design, and community service, it seeks to develop the discipline and the knowledge necessary to address the important environmental and design issues faced by society.

Admission to the first two years (the lower division) of the B.S.D. program is open to all ASU undergraduates (and accepted transfer students) who select Architectural Studies as a major. Students must apply for admission to the second two years of the program (the upper division). Acceptance is based on a competitive review of the student’s academic record and professional promise and a portfolio of creative work.

Students who successfully complete the upper-division requirements receive the Bachelor of Science in Design degree with a major in Architectural Studies. This is not a professional degree. To complete the professional architecture program, students must attain the NAAB-accredited Master of Architecture degree. For more information, call or write:

(602) 965-3584
Academic Advising/Student Services
College of Architecture and Environmental Design
Arizona State University
Tempe, Arizona 85287-1905

COLLEGE OF ARCHITECTURE AND ENVIRONMENTAL DESIGN (CAED) ADMISSION CRITERIA
1. A minimum GPA of 3.00 is required for admission to the upper division.
2. Admission to the upper division is selective and competitive.
3. Students must submit a portfolio of work from lower division studio classes.
4. Students in the lower division curriculum in architecture must complete that curriculum before applying to the upper division.

ASU
MCCCD
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 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>
<thead>
<tr>
<th>ASU</th>
<th>MCCCD</th>
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<tbody>
<tr>
<td>ENG 101 &amp; 102 First-Year Comp</td>
<td>ENG 101 &amp; 102 First-Year Composition</td>
</tr>
<tr>
<td>or</td>
<td>No MCCCD equivalent</td>
</tr>
<tr>
<td>ENG 105 Adv First-Year Comp</td>
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<tr>
<td>or</td>
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<tr>
<td>ENG 107 &amp; 108 Eng Foreign Students</td>
<td>ENG 107 &amp; 108 Eng for Speakr Othr Lang</td>
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</table>
GENERAL STUDIES REQUIREMENTS

Students completing the Transfer General Education Core Curriculum (TGECC) 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 SB credits, and 3 C credits. Additional and/or mandated General Studies requirements, if any, are listed in the Major Requirements section with designation in brackets.

<table>
<thead>
<tr>
<th>ASU</th>
<th>MCCCDD</th>
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</thead>
<tbody>
<tr>
<td><strong>MAJOR REQUIREMENTS</strong> (Contact an ASU advisor regarding the remainder of the Major Requirements.)</td>
<td></td>
</tr>
<tr>
<td>APH 100 Intro Envir Design I [HU, G, H]</td>
<td>No MCCCD equivalent</td>
</tr>
<tr>
<td>APH 200 Intro to Architecture [HU,G]</td>
<td>No MCCCD equivalent</td>
</tr>
<tr>
<td>ECN 112 Microeconomic Principles [SB]</td>
<td>ECN 112 Microeconomic Principles</td>
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</tbody>
</table>

**OPTION A**

<table>
<thead>
<tr>
<th>ASU</th>
<th>MCCCDD</th>
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<tbody>
<tr>
<td>MAT 170 Precalculus [N1] (if needed)</td>
<td>MAT 150 College Algebra Concepts &amp;</td>
</tr>
<tr>
<td>or</td>
<td>MAT 182 Plane Trigonometry</td>
</tr>
<tr>
<td>or</td>
<td>MAT 152 College Algebra &amp;</td>
</tr>
<tr>
<td>or</td>
<td>MAT 182 Plane Trigonometry</td>
</tr>
<tr>
<td>or</td>
<td>MAT 151 College Algebra/Functns &amp;</td>
</tr>
<tr>
<td>or</td>
<td>MAT 182 Plane Trigonometry</td>
</tr>
<tr>
<td>or</td>
<td>MAT 187 Precalculus</td>
</tr>
<tr>
<td>MAT 210 Brief Calculus [N1]</td>
<td>MAT 212 Brief Calculus</td>
</tr>
<tr>
<td>PHI 103 Prin Sound Reasoning [L1/HU]</td>
<td>PHI 103 Introduction to Logic</td>
</tr>
<tr>
<td>or</td>
<td>An approved [L1] from the current CEG</td>
</tr>
<tr>
<td>PHY 111 General Physics [S1/S2]</td>
<td>PHY 111 General Physics I</td>
</tr>
<tr>
<td>PHY 113 General Physics Lab [S1/S2]</td>
<td>PHY 112 General Physics II</td>
</tr>
<tr>
<td>PHY 112 General Physics [S1/S2]</td>
<td></td>
</tr>
<tr>
<td>PHY 114 General Physics Lab [S1/S2]</td>
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</tbody>
</table>
OPTION B

ASU

ECE 100  Intro to Engineering Design [N3]

MCCCD

ECE 102  Eng Analysis Tools/Tool * &
ECE 103AA  Engr Problm Solve/Design *
*ECE102 & ECE103AA together are equivalent to ECE100 [N3].

or

ECE 102  Eng Analysis Tools/Tool * &
ECE 103AB  Engr Problm Solve/Design *
*ECE102 & ECE103AB together are equivalent to ECE100 [N3].

or

ECE 102AA  Eng Analysis Tools/Tool * &
ECE 103AA  Engr Problm Solve/Design *
*ECE102 & ECE103AA together are equivalent to ECE100 [N3].

or

ECE 102AA  Eng Analysis Tools/Tool * &
ECE 103AB  Engr Problm Solve/Design *
*ECE102 & ECE103AB together are equivalent to ECE100 [N3].

ECE 210  Engr Mech I: Statistics

ECE 211  Engineering Mech-Statics

or

ECE 212  Engineering Mech-Dynamic *
* Student must earn grade of A or B for transfer credit.

ECE 312  Engineering Mechanics II: Dynamics

MAT 270  Calc /Analyt Geom I [N1]

MAT 271  Calc /Analyt Geom II [N1]

MAT 272  Calc /Analyt Geom III [N1]

MAT 274  Elem Diff Equations [N1]

MAT 220  Analyt Geom & Calc I

or

MAT 221  Calc Analyt Geom I

MAT 230  Analyt Geom & Calc II

or

MAT 231  Calc Analyt Geom II

MAT 241  Calc Analyt Geom III

MAT 262  Differential Equations

PHY 121  Univ Physics I:Mech [S1/S2] &

PHY 122  Univ Physics Lab I [S1/S2] &

PHY 131  Univ Physics II: Elect and Magnetism [S1/S2] &

PHY 132  Univ Physics Lab II [S1/S2]

PHY 115  University Physics I &

PHY 116  University Physics II

or

PHY 121  Univ Physics I:Mechanics &

PHY 131  Univ Phy II: Elect/Magnetsm

Approved by Coordinator, Academic Advising/Student Services  Date
Anna West

Approved by Associate Dean  Date
David Schetzline

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.

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.