Arizona Transfer Admissions Pathway
Bachelor of Applied Science – Informatics, (Educational Technology Track)
University of Arizona South
2015-2016

To qualify for the Informatics pathway, an Arizona Western College student enrolled in an approved Associate of Applied Science or Associate of Science degree must:

☐ Complete an Associate of Science in Computer Science or any of the following Associate of Applied Science degrees to transfer to the University of Arizona South to complete a B.A.S. in Informatics: Computer Graphics, Computer Information Systems.
☐ Complete ENG 101, ENG 102, and Second Semester Proficiency in a second language
☐ Submit an undergraduate application for admission to University of Arizona during the university’s application filing period for acceptance, at least one semester in advance of transfer, and otherwise qualify for admission.
☐ Maintain a minimum recalculated GPA of 2.50 in last 60 units
☐ Satisfactorily complete all Arizona Western College graduation requirements for an Associate of Applied Science prior to the date the student intends to transfer to the university; otherwise, transcripts will be evaluated on a course-by-course basis.

The Bachelor of Applied Science Informatics Program at the University of Arizona South is designed to serve those students who have completed one of the following Associate of Applied Science or Associate of Science degrees at Arizona Western College.

A.A.S. - Computer Information Systems
A.A.S. – Computer Graphics
A.S. – Computer Science

GENERAL EDUCATION REQUIREMENTS

ENG 101: English Composition*
ENG 102: English Composition*
*English 101 and 102 are required for completion of the B.A.S.

TOTAL UNITS FOR ASSOCIATE OF APPLIED SCIENCE: (64)

Language Requirement*:
Second Semester Language Proficiency: Coursework or CLEP credit (0-8)
* Required for B.A.S. (NOT REQUIRED for A.A.S. degree)

Students who earn an A.A.S. degree from a community college in the state of Arizona have the option of completing 15 units of

BACHELOR OF APPLIED SCIENCE – INFORMATICS with Educational Technology Track:

General Education Courses: (Complete 21 Units*)
Individually and Societies: 12 Units
Arts or Humanities: 6 Units
Natural Sciences: 3 Units
*Students with an A.A.S. degree from an Arizona Community college may pursue the 75/45 option. Please discuss this option with a UA South advisor.
*Students with an AGEC satisfy the general education courses and will need upper division elective credits.

Technical Writing:
ENGV 308: Technical Writing*
*English 102 is a pre-requisite for ENGV 308

Ethics and Method of Analysis: (Complete All Courses)
BASV 316: Basic Research Methods and Analysis
BASV 319: Ethics

Applied Mathematics:
BASV 314: Mathematics for Applied Sciences

Critical Thinking: (Complete 1 Course)
ENGV 306: Advanced Composition
ENGV 380: Literary Analysis
GPSV 301: American Political Ideas
HSTV 301: Introduction to the Study of History
PSYV 489: History and Systems of Psychology

Informatics Concentration Area: (Complete 4 Courses)
community college coursework to reduce the upper-division General Education requirement for the B.A.S. degree, transferring up to 75 units in total. The units that may be used are:

<table>
<thead>
<tr>
<th>Units</th>
<th>Course Category</th>
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<tbody>
<tr>
<td>6</td>
<td>Individuals &amp; Societies</td>
</tr>
<tr>
<td>6</td>
<td>Art &amp; Humanities</td>
</tr>
<tr>
<td>3</td>
<td>Natural Sciences</td>
</tr>
</tbody>
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Students who complete an AA or AS degree should complete the Arizona General Education Curriculum (AGEC): AGEC –A or AGEC –S

*Please consult with an Advisor about choosing this 75/45 option.*

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
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<tbody>
<tr>
<td>INFV 302</td>
<td>Statistics in Information Age*</td>
</tr>
<tr>
<td>INFV 310</td>
<td>Introduction to Informatics</td>
</tr>
<tr>
<td>INFV 320</td>
<td>Conceptual Thinking &amp; Doing</td>
</tr>
<tr>
<td>INFV 401</td>
<td>Introduction to Human User Interaction*</td>
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</tbody>
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*Courses are cross-listed with ETCV courses

**Educational Technology Track:**
- INFV 403: Principles of Web Page Design*
- INFV 404: Principles & Practices of Distance Education*
- INFV 405: Introduction to Serious Game Design*
- INFV 411: Computer Applications in Education*

*Courses are cross-listed with ETCV courses

**TOTAL MINIMUM UNITS REQUIRED:** 120-124 UNITS

No more than 60 community college credits may be applied toward the 120 credits required for the Bachelor of Applied Science unless the student qualifies for the 75/45 transfer agreement. Consult with a UA South advisor for more information.

For complete UA baccalaureate requirements see: [http://degreeregistration.arizona.edu/major/applied-science-informatics-emphasis-educational-technology-track](http://degreeregistration.arizona.edu/major/applied-science-informatics-emphasis-educational-technology-track)

To contact an Informatics advisor, see: [http://advising.arizona.edu/major/apsbaps~](http://advising.arizona.edu/major/apsbaps~)