

**ARIZONA TRI-UNIVERSITY ADMISSION STANDARDS
ABOR Policy 2-102: Undergraduate Admission Requirements (Fall 2006)**

Assured Admission for Residents of Arizona

FRESHMEN <i>(Less than 24 transfer credits)</i>	TRANSFER STUDENTS <i>(24 or more transfer credits)</i>
<ul style="list-style-type: none"> Class Rank: Top Quarter (25%) <i>and</i> Satisfactorily complete all core competency areas <p align="center"><u>Core Competency Areas</u> English, Mathematics, Laboratory Science, Social Science, Foreign Language and Fine Arts.</p>	<ul style="list-style-type: none"> GPA: Minimum 2.0 (4.0 scale) on a minimum 24 transferable credits in basic academic subjects <i>and</i> Satisfactorily complete all core competency areas <p align="center">OR</p> <ul style="list-style-type: none"> Complete the Arizona General Education Curriculum (AGEC) or an associate degree with a minimum 2.0

Delegated Admission for Resident and Non-Resident Students

FRESHMEN	TRANSFER STUDENTS
<ul style="list-style-type: none"> Class Rank: Second Quarter (26-50%) <i>or</i> GPA: have a 2.5 GPA on a 4.0 scale <i>and</i> Core Competencies: No more than one deficiency in two areas, except both not in mathematics and laboratory sciences 	<u>Non-Residents</u>
	<ul style="list-style-type: none"> GPA: Minimum 2.0 on 24 transferable credits <i>and</i> Core Competencies: No more than one deficiency in two areas, except both not in mathematics and laboratory sciences

ACADEMIC COMPETENCY REQUIREMENTS

- Competency may be demonstrated by 16 core courses from high school or the appropriate college courses within each subject area. In some cases, ACT or SAT scores may be used to satisfy competencies. Please refer to ABOR Policy 2-102 :
- A minimum GPA of 2.0 is required for each competency (subject) area.
- All FIRST YEAR and TRANSFER students with a combination MATH/LABORATORY SCIENCE deficiency are not admissible.

SUBJECT AREAS	HIGH SCHOOL CORE COURSES	COLLEGE COURSE WORK
ENGLISH 4 units (Composition or Literature)	English I English II English III English IV	<ul style="list-style-type: none"> One 3-credit English course
MATH 4 units	Algebra I Geometry Algebra II Advanced Math (Alg II Prreq)	<ul style="list-style-type: none"> One 3-credit College Algebra course (for which at least intermediate Algebra, or its equivalent, is a prerequisite).
LABORATORY SCIENCE 3 units	One unit in at least three of the four areas (Biology, Chemistry, Physics, Earth Science) An advanced level, e.g. advanced placement (AP) or honors course in a lab science completed previously can be used for a third unit.	<ul style="list-style-type: none"> Three transferable 4-credit lab science courses from a regionally accredited institution of higher education (including one semester each from three of the following: Biology, Chemistry, Physics, Earth Science).
SOCIAL SCIENCE 2 units	One unit of American History and one additional unit of any combination of 2 semesters of social science such as: European/World History, Economics, Sociology, Geography, Government, Psychology, Anthropology, or Philosophy	<ul style="list-style-type: none"> One 3-credit transferable American History course and One 3-credit social science course such as: European History, World History, Economics, Sociology, Geography, Government, Psychology, Anthropology, or Philosophy
FOREIGN LANGUAGE 2 units	Two units of same foreign language	<ul style="list-style-type: none"> Two 3-credit courses in the same foreign language
FINE ARTS 1 unit	One unit of fine arts or any combination of 2 semesters of fine arts	<ul style="list-style-type: none"> One 3-credit fine arts course