



Transfer Guide BHC AA or AS Graduates Transferring to St. Ambrose University

1. Students transferring with an Associate in Arts (AA) or Associate in Science (AS) degree will be admitted to St. Ambrose University with junior status, provided the students have earned a 2.00 G.P.A. or higher on a 4-point scale.

2. Students transferring with an AA or AS degree will have satisfied all of SAU's General Education requirements with the following exceptions:

- All students must complete 6 semester hours of Philosophy and Theology at St. Ambrose, with at least one course in each area and at least one course at the 300/400 level. **Students are encouraged to complete *PHIL 101 Introduction to Philosophy* or *PHIL 103 Ethics* prior to transfer to meet the prerequisite for an upper level philosophy or theology course at SAU.**
- All students must satisfy all non-distributional requirements after transfer including 30 hours of 300 or 400 level courses, major specific GPA requirements, and the SAU Writing Intensive requirement. Students must earn a grade of C or better in all transfer courses.
- All students must complete the Health and Wellness requirement by completing one of:
 - At BHC: HEAL 102 Living in a Changing World (2 credits), or HEAL 102 Foundations of Wellness (3 credits). *SAU will award 2 or 3 transfer credits, respectively.*
 - At SAU: Kinesiology 149 Wellness Concepts (1 credit)
- All students must satisfy the SAU foreign language graduation requirement as follows:
 - Students who have not completed three years of one foreign language in high school will need to complete one foreign language in college through the second semester (102-level). This requirement may be met at BHC or SAU. *Completing the requirement before transferring to SAU is encouraged.*

3. A maximum of 64 semester hours may be transferred from community colleges toward the 120 hours required for a bachelor's degree from SAU.

4. Students transferring without a degree will have their transcripts evaluated on a course-by-course basis using course equivalencies.