

Associate degree from Pima Community College to transfer to NAU's Bachelor of Science in Hospitality Leadership 90-30. The NAU academic catalog is the official source for all academic requirements and policies. Any discrepancies from other sources will default to the catalog.

Transfer Plan – 2025-2026

NAU Transfer Plans are a unique tool designed to help guide your academic journey from community college to NAU.

To be completed at Pima Community College:

☐ [Associate of Arts](#) . An Associate of Arts incorporates an [AGEC-A](#) : What is an AGECE? The Arizona General Education Curriculum (AGECE) is the foundation of a community college education in Arizona. Successfully completing the AGECE means all AGECE courses will transfer as a block to NAU. An AGECE is incorporated into some Associate degrees, and some degree requirements will also fill AGECE requirements.

Additional transferable credits to reach maximum possible transfer of 90 credits. If after completion of your Associate of Arts you have not completed 90 transferable credits, you may want to complete one of the following certificates:

- [Hospitality Advanced](#)
- [Baking and Pastry](#)
- [Hospitality Fundamentals](#)
- [Hotel & Restaurant Management](#)

Work with your Pima Community College advisor and your [NAU Transfer Representative](#) to identify which courses transfer to NAU.

To be completed at Northern Arizona University (30 credits):

☐ [Hospitality Leadership](#) Major Requirements:

HA 315W	Hospitality Leadership & Ethics
HA 351	Corporate Finance for Hospitality Managers
HA 355	Revenue Management & Cost Control for Restaurants
HA 378	Catering Events in Hotels, Resorts & Convention Centers
HA 380	Global Issues in Hospitality
HA 401	Resort Operations
HA 407	Meetings, Events & Conventions Industry Management
HA 410	Managing Customer Service
HA 415	Hospitality Industry Analytics
HA 490C	Senior Seminar

- This degree is offered at the Mesa Workforce Dev Center, Pima Community College, Scottsdale Community College, and Online.

[Request Information](#)