



Pima Community College Associate of Applied Science in Automated Industrial Technology, Aviation Technology, or Building and Construction Technologies to Northern Arizona University's 90-30 [Bachelor of Science in Engineering Technology](#) 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 Applied Science in one of the following disciplines:
[Automated Industrial Technology](#)
[Aviation Technology](#)
[Building and Construction Technologies](#)
- ☐ [AGEC](#): The Arizona General Education Curriculum (AGEC) serves as a key component of many community college programs in Arizona. While not mandatory, completion of an AGECE satisfies all General Education requirements at NAU. In some cases, the AGECE is embedded within Associate degree programs, and many degree-specific courses simultaneously satisfy AGECE criteria.
- ☐ NAU program requirements to be completed at Pima. Some of these requirements may be part of your AGECE.
 - Math block: MAT 212 or MAT 220
 - Biological & Physical Sciences block: CHM 130 and PHY 121
- ☐ Additional transferable credits to reach maximum possible transfer of 90 credits. 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 – Pima Community College Downtown Campus

- ☐ [Bachelor of Science, Engineering Technology 90-30](#) (30 units):
Professional Requirements (12 units):

ET 315	Engineering Design Methods
ET 405	Quality Systems
ET 325W	Engineering Ethics and Standards
ET 486C	Capstone

Emphasis Requirement
 General Engineering Emphasis (18 units):
 Additional 300 to 400 level Engineering Technology (ET) elective coursework.

OR

Semiconductor Fabrication Emphasis (18 units):

ET 411	VLSI Design
ET 412	Electronic Materials
ET 413	Electronic Devices
ET 414	Semiconductor Manufacturing
ET 415	Semiconductor Characterization

No more than two Ds are allowed in ET coursework.

Additional Considerations:

- This program is available at the Pima Community College Downtown Campus.
- This program may also be completed as a two-year transfer or a four-year stand-alone option at the Northern Arizona University Flagstaff Campus.