

APPLIED TECHNOLOGIES, AAS

The Associate of Applied Science (AAS) in Applied Technologies degree enables a student to design an individualized program of study to fulfill a unique career goal that cannot be met through the completion of any single technical program. An example is a student who wants to start their own remodeling company and completes a combination of two construction programs (e.g. HVAC, Electrical Technology, Plumbing, Construction Technology, etc.)

Students completing this degree must complete two technical certificates (minimum of 45 credit hours) and a minimum of at least 15 general education courses. This degree will combine into a joint technical program with a focus directly related to the student's career objective. Students will develop an individualized program sequence through a structured advising process with instructors and counselors, to facilitate meeting the requirements for the AAS degree in Applied Technologies.

Program Information

- Program Start, technical coursework (semesters): Depends on chosen technical programs
- Industry-recognized credentials: Depends on chosen technical programs

Degree Requirements

In addition to the requirements stated below, students must complete all requirements for an Associate of Applied Science (<https://catalog.washburn.edu/washburn-institute-technology/programs-technical-certificates-graduation-requirements/aas-degrees/>) degree. Completion of the courses below will fulfill the general education requirements for the degree. Please see your advisor for more information.

Code	Title	Hours
Required Certificates		
Two Completed Technical Certificates ¹		
Required General Education Courses		
EN 101	Introductory College Writing	3
MA 112	Contemporary College Mathematics (or higher)	3
At least 9 hours of additional general education courses from three of the following areas, and from at least three different disciplines:		9
Communications		
Natural Sciences		
Social Sciences		
Arts and Humanities		
Inclusion and Belonging		
Scientific Reasoning and Literacy		

¹ The completed certificates must be from two disciplines and must equate to a minimum of 45 credit hours.