

INDUSTRIAL TECHNOLOGY, AS

Student Learning Outcomes

Students completing the Associate of Science in Industrial Technology, upon graduation, are expected to have:

- Demonstrated proficiency in the use of all technologies and tools essential to the concentration.
- Practiced techniques related to safety and health concerns.
- Compared basic theoretical concepts of the technology.
- Demonstrated relevant technique to applied outcomes.
- Integrated skills and knowledge to situations or environments other than standardized classroom.

Degree Requirements

This program requires completion of an approved Washburn Tech certificate C program, 34-35 hours of General Education (<https://catalog.washburn.edu/undergraduate/programs-degrees-graduation-requirements/general-education-requirements/>), and all requirements for a Industrial Technology Associate of Science (<https://catalog.washburn.edu/undergraduate/programs-degrees-graduation-requirements/university-requirements-common-all-associate-degrees/>) (AS) degree.

Eligible Washburn Tech certificate programs are as follows:

- Automotive Collision & Refinishing Technology
- Automotive Technology
- Cabinetry & Millwork Manufacturing
- Commercial & Heavy Construction
- Diesel Technology
- Heating, Ventilation & Air Conditioning (HVAC)
- Heavy Diesel Construction
- Industrial Machine/Maintenance Technology
- Machining & Manufacturing Technology
- Welding Technology

Code	Title	Hours
Required Courses		
Approved Washburn Tech Certificate C		
TA 210	Technology Survey	3