

DESIGN TECHNOLOGY, AS

The Design Technology Associate of Science degree is offered with the Washburn Institute of Technology (Washburn Tech). Students who have completed all requirements of Washburn Tech's Engineering Drafting & Design Certificate C program are eligible for this degree.

Student Learning Outcomes

Students completing the associate degree in Design Technology, upon graduation, are expected to have:

- Demonstrated proficiency in the use of all technologies essential to the design concentration.
- Developed relevant design techniques to produce applied outcomes.
- Demonstrated professional applications in applied settings.
- Integrated skills and knowledge to situations or environments other than standardized classroom setting.

Degree Requirements

Engineering Drafting and Design Emphasis

This program requires completion of Engineering Drafting & Design from 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 Design Technology Associate of Science (<https://catalog.washburn.edu/undergraduate/programs-degrees-graduation-requirements/university-requirements-common-all-associate-degrees/>) (AS) degree.

| Code | Title | Hours |
|--|-------------------|-------|
| Required Courses | | |
| Engineering Drafting & Design Certificate C (from Washburn Tech) | | |
| TA 210 | Technology Survey | 3 |