

Architectural Technology

 School of Design
& Applied Arts



Build a solid foundation in **architectural design**

As part of the School of Design & Applied Arts, the **Architectural Technology** program at Lake Washington Institute of Technology (LWTech) enables students to participate in design and technical teams, and develop the necessary and required skill sets for industry careers.

The **Architectural Technology** associate degrees provides students with a solid foundation in design, construction documents, principles of sustainability and Building Information Modeling (BIM). Students are required to participate in projects which assimilate real-world architectural problems through Project Based Learning.



Find out more today!

LWTech.edu/ArchitecturalTech

Admission Coach
(425) 739-8381
admission.coach@lwtech.edu



Program Highlights

- Be prepared for entry-level positions in the architectural, engineering or construction field with the ability to be independent and self-directed
- AAS-T is designed to prepare students to transfer to Washington State University to earn a Bachelor of Science in Architectural Studies
- Apply knowledge to create drawings by hand and using technology
- Read architectural prints and solve common architectural problems
- Complete a comprehensive design project
- Graduates are prepared in translating rough sketches, layouts, and written specifications of architects, engineers, or designers into a drawing using current technology; showing the complete details and specifications for the finished product

Degrees & Certificates

AAS Architectural Technology,
AAS/AAS-T

CC Architectural Technology,
Certificate of Proficiency

Revit,
Certificate of Completion

AutoCAD,
Certificate of Completion

Career Opportunities

- Architect
- Urban Planner
- Building Inspector
- Architectural Drafter
- Sustainable Design Consultant