

Apprenticeship Technologies

Social Sciences Building (SSB) Room 214, (907) 786-6400

The Apprenticeship Technologies program is a 60-credit Associate of Applied Science (AAS) that integrates an apprenticeship field with relevant academic coursework. The curriculum specifically reflects the commitment of the university to provide high-quality instruction, engagement, and service to Alaska's diverse peoples by integrating academic studies with training for career and technical occupations.

Individuals receiving this degree must complete a formal apprenticeship program and hold journey-worker level status in occupations recognized by the U.S. Department of Labor, Office of Apprenticeship. Students declaring a major in apprenticeship technologies must present documentation of acceptance into a registered apprenticeship program approved by the U.S. Department of Labor, Office of Apprenticeship. The department will review the documentation and may recommend up to 38 credits be transcribed following successful completion of the apprenticeship. Students are encouraged to begin courses while participating in the apprenticeship program in consultation with the faculty mentor. Students who complete this program will be eligible to enroll in the Bachelor of Science (BS) in Applied Technologies Leadership at UAA or other appropriate degree programs.

Program of Study

Associate of Applied Science

- AAS in Apprenticeship Technologies (<http://catalog.uaa.alaska.edu/undergraduateprograms/ctc/apprenticeshiptechnologies/aas-apprenticeshiptechnologies>)

Faculty

Darrin Marshall, Associate Professor, Director, Transportation and Power Division, (907) 786-6143

Joel Condon, Professor, Director, Building Technologies, (907) 786-6085

Naomi Everett, Associate Professor, Culinary Arts and Hospitality Administration, (907) 786-4728

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