

CAREER EDUCATION

Career Education provides programs to meet the short-term training needs and long-term vocational, technical, and occupational needs of the residents of Southeast Alaska. These programs provide specific job-related skills for employment, lifelong learning opportunities, and professional advancement that enable graduates to function effectively in a technology-dependent society. Career Education includes programs in diesel, mine mechanic, marine oiler, construction, drafting/AutoCAD, building science, welding, fisheries technology, health information management, health sciences, marine transportation, pre-nursing qualifications, and pre-radiologic technology qualifications. Certificates and Associate of Applied Science (A.A.S.) degrees are offered in certain fields.

Career Education programs and courses provide students with employment skills for entry into the job market, industry-specific skill upgrade or retraining, occupational endorsements, and preparation for license examinations.

Courses are delivered using a variety of teaching methods, including e-Learning technologies through audio, video, Internet and printed materials. Vocational-technical laboratories provide students with state-of-the-art equipment comparable to what would be encountered in industry. To accommodate training needs of business and industry, some courses are compressed from meeting a few hours per week for a semester into day-long classes that may meet for more than a week. This arrangement allows students to complete course offerings in an abbreviated time period that may be more easily accommodated in a non-traditional student schedule.

Career Education also includes the UAS Center for Mine Training (CMT). The mission of the UAS/CMT is to provide world-class workforce training in occupational fields leading to employment in the mining industry, with special emphasis on expanding an Alaskan workforce for underground hard rock mining. The Center provides varied educational activities including for-credit and non-credit programs, such as Mine Safety Training, Entry Level Mine Training, Orientation Courses, Workforce Credentials, Occupational Endorsements, Certificates, and Associate-level degrees for those seeking a career in the mining industry. Learn more at uas.alaska.edu/cmt (<https://uas.alaska.edu/cmt>).

Occupational Endorsements

Certified Nurses Aide Training

- Certified Nurses Aide Training (<http://catalog.uas.alaska.edu/certificate-degree-programs/occupational-endorsements/certified-nurse-aide-training-oe>) (J, K, S)

Construction Technology

- Building Energy Retrofit Technician (<http://catalog.uas.alaska.edu/certificate-degree-programs/occupational-endorsements/building-energy-retrofit-technician-oe>) (J)
- Residential/Light Construction (<http://catalog.uas.alaska.edu/certificate-degree-programs/occupational-endorsements/construction-technology-oe>) (J, K, S)

Fisheries Technology

- Alaska Salmon Enhancement Emphasis (<http://catalog.uas.alaska.edu/certificate-degree-programs/occupational-endorsements/fisheries-technology-oe>) (D, S)

- Fisheries Management Emphasis (<http://catalog.uas.alaska.edu/certificate-degree-programs/occupational-endorsements/fisheries-technology-oe>) (D, S)

Health Information Management

- Healthcare Information Technology (<http://catalog.uas.alaska.edu/certificate-degree-programs/occupational-endorsements/healthcare-information-technology-oe>) (D, S)

Law Enforcement

- Law Enforcement (<http://catalog.uas.alaska.edu/certificate-degree-programs/occupational-endorsements/law-enforcement-oe>) (S)

Marine Transportation

- Marine Transportation (<http://catalog.uas.alaska.edu/certificate-degree-programs/occupational-endorsements/marine-transportation-oe>) (J, K)

Power Technology

- Diesel/Heavy Duty Emphasis (<http://catalog.uas.alaska.edu/certificate-degree-programs/occupational-endorsements/power-technology-oe>) (J)
- Diesel/Marine Emphasis (<http://catalog.uas.alaska.edu/certificate-degree-programs/occupational-endorsements/power-technology-oe>) (J)
- Marine Engine Room Preparation Emphasis (<http://catalog.uas.alaska.edu/certificate-degree-programs/occupational-endorsements/power-technology-oe>) (J)
- Mine Mechanic Emphasis (<http://catalog.uas.alaska.edu/certificate-degree-programs/occupational-endorsements/power-technology-oe>) (J)

Welding

- General Welding (<http://catalog.uas.alaska.edu/certificate-degree-programs/occupational-endorsements/welding-oe>) (J, K, S)

Certificates

- Drafting Technology (<http://catalog.uas.alaska.edu/certificate-degree-programs/certificates/drafting-technology-certificate>) (J)
- Fisheries Technology (<http://catalog.uas.alaska.edu/certificate-degree-programs/certificates/fisheries-technology-certificate>) (D, S)
- Healthcare Privacy and Security (<http://catalog.uas.alaska.edu/certificate-degree-programs/certificates/healthcare-privacy-security-certificate>) (D, S)
- Health Information Management Coding Specialist (<http://catalog.uas.alaska.edu/certificate-degree-programs/certificates/health-information-management-coding-specialist-certificate>) (D, S)
- Medical Assisting (<http://catalog.uas.alaska.edu/certificate-degree-programs/certificates/medical-assisting-certificate>) (S)
- Pre-Nursing Qualifications (<http://catalog.uas.alaska.edu/certificate-degree-programs/certificates/pre-nursing-qualifications-certificate>) (J, K, S)
- Pre-Radiologic Technology Qualifications (<http://catalog.uas.alaska.edu/certificate-degree-programs/certificates/pre-radiologic-technology-qualifications-certificate>) (D, J, K, S)

Associate of Applied Science

- Construction Technology (<http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/construction-technology-aas>) (J)
- Fisheries Technology (<http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/fisheries-technology-aas>) (D, S)
- Health Information Management (<http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/health-information-management-aas>) (D, S)
- Health Sciences (<http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/health-sciences-aas>) (J, K, S)
- Marine Transportation (http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/marine_transportation-aas) (K)
- Power Technology with an emphasis in Diesel, Fixed Plant Mechanic or Mine Mechanic (<http://catalog.uas.alaska.edu/certificate-degree-programs/associate-degrees/power-technology-aas>) (J)

Campus Key

J=Juneau

K=Ketchikan

S=Sitka

D=Distance Learning/e-Learning

Executive Dean/Juneau Programs

Pete Traxler

Director, Ketchikan Campus

Priscilla Schulte

Interim Director, Sitka Campus

Jill Hanson

Director, UAS Center for Mine Training

Graham Neale

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Juneau