

Updated 5/19/2026

**University of Alaska Anchorage/Anchorage School District
Approved Career and Technical Education Course Equivalencies
Academic Year 2026-2027**

Through its recognition of high school Career and Technical Education (CTE) courses, The University of Alaska (UAA) enhances the ability of Alaskan students to achieve their educational goals, expanding student access to the educational opportunities in the university, and minimizing time to degree, while upholding the integrity and quality of its degree and certificate programs.

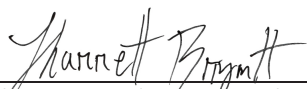
Accordingly, UAA maintains articulation agreements with the Anchorage School District (ASD) for CTE courses that have been reviewed and approved by UAA faculty for equivalency to UAA courses. Previously approved articulations remain in effect. In spring 2026, UAA faculty completed additional course reviews, and several new ASD CTE courses were added to the articulation. The following UAA course equivalencies are approved for the 2026-2027 academic year. This agreement is updated annually.

ASD District Course	UAA Course*	Credits	Fee
- H8311: Culinary Arts1 AND ServSafe Cert; OR - H8312: Culinary Arts 2 AND ServSafe Cert; OR - H8360: ProStart 1 AND - H8361: ProStart 2 AND - H8362: ProStart 3 AND - H8363: ProStart 4 AND - ServSafe Certification	CA A104 Sanitation	2	\$50
H8401: Aircraft Materials & Processes	AMT A176 Aircraft Materials and Processes 1 AND/OR AMT A286 Aircraft Materials and Processes 2	2-4	\$50- \$100
H8402: Aircraft Bonded Structures <i>UAA review required for instructor qualification (requires minimum FAA Airframe Certification)</i>	AMT A285 + 285L Aircraft Bonded Structures & Lab	5	\$125
H8403: Aircraft Sheetmetal Structures <i>UAA review required for instructor qualification (requires minimum FAA Airframe Certification)</i>	AMT A185 + 185L Aircraft Sheetmetal Structures & Lab	5	\$125
H8404: Aircraft Engine Theory <i>UAA review required for instructor qualification (requires minimum FAA Powerplant Certification)</i>	AMT A177 Reciprocating Engine Theory or AMT A178 Turbine Engine Theory	2	\$50
H8406: Aviation Technology 1 <i>UAA review required for instructor qualification (requires FAA BGI, AGI, or CFI Certification(s))</i>	ATP A100 Private Pilot Ground School	3	\$75
H8407: Aviation Technology 2	ATA A102 Introduction to Aviation Technology	3	\$75
H8409: Automotive Maintenance1 OR H8410: Automotive Maintenance 2	ADT A102 Introduction to Automotive Technology	3	\$75
H8466: Welding1 AND H8467: Welding 2 AND H8468: Welding 3	WELD A101Introduction to Welding	3	\$75
H8541: IT Support and Service1	CNT A162 PC Architecture and Building	3	\$75

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H8915: Medical Terminology	MA A101 Medical Terminology 1	3	\$75
H8949: Emergency Trauma Technology	EMT A110 Emergency Trauma Technician	3	\$75
H8950: Emergency Medical Technology	A130 Emergency Medical Technician 1	8	\$150
H8957: Certified Nursing Assistant	HCA A105 Certified Nurse Aide	6	\$150
H8958: Pharmacy Tech1	PHAR A101 Introduction to Pharmacy	3	\$75
H8140: Process Technology	PRT A101 Introduction to Process Technology	3	\$75
H8391: Unmanned Aviation Science	ATP A107 Remote Pilot Aircraft System Part 107	1	\$25
H8303: Foundations in Early Childhood Education	EDEC A105 Introduction to the Field of Early Childhood Education	3	\$75
H8096: Enterprise	BA A166 Entrepreneurship and Small Business Management	3	\$75
H8147: Student Enterprise	BA A286 Entrepreneurship and Innovation	3	\$75
H8113: Health Occupations Essentials	HLTH A111 Becoming a Healthcare Professional	2	\$50

**Students pursuing non-traditional credit after matriculating to UAA must have earned a grade of C or above in the high school course for the course to transfer to UAA. Students may receive credit for a UAA course only once.*



Dr. Jharrett Bryandt, Superintendent, Anchorage School District

May 26, 2026

Date

DocuSigned by:



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Susan Kalina, Provost Delegate

*Dr. Denise Runge, Provost and Vice Chancellor for Academic Affairs
University of Alaska*

May 20, 2026

Date