



**Tech Prep Articulation Agreement
Between
University of Alaska Southeast (UAS)
and
Wrangell Public School District (WPSD)**

**Welding Technology
School Year 2017-2018**

Purpose:

In addition to the general Tech Prep Agreement, the purpose of this articulation agreement is to outline the mutual understanding as we have agreed to the following process and criteria with respect to the program of Welding Technology.

Course:

The school district program will follow a curriculum coordinated with the administration and faculty of UAS pertaining to the following course:

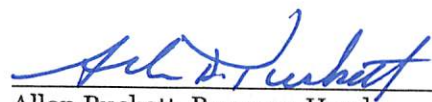
Welding - Basic Welding

WELD S120 A beginning level course covering the fundamentals of oxyacetylene welding, brazing and cutting, and electric arc welding. Emphasis in flat and horizontal welding positions on mild steel using a variety of welding rods and techniques. **3 Credits (1+4) No prerequisite.**


Although teaching methods may differ, this course will be subject to the instructional objectives and outcomes of the previously approved course syllabus that aligns with the UAS syllabus, rigor, and learning outcomes.

Administration:

1. Students must have an overall 2.0 GPA to register for university credit.
2. It is recommended that course work be completed at a level of 3.0 GPA.
3. Students must successfully complete UAS – WELD 120 Basic Welding with a minimum course 2.0 GPA prior to registering for university credit in UAS – WELD 175 Advanced Topics in Welding.
4. Students will implement safety procedures as designated by AWS QC10 and ED2.0 2006.
5. A safety contract, completed and signed by the student and parent, will remain on file with the school district.
6. Students must pass a written safety test with a 90% accuracy which will remain on file with the school district.
7. UAS program chairs shall review and approve all course syllabi and related curriculum documents to ensure they replicate the UAS course. This includes standardized course syllabi, course objectives, textbooks, tools, equipment, and methods for evaluation.
8. To receive concurrent credit, the student will register for the Tech Prep course at the beginning of the term in which the competencies will be completed. Registration for yearlong courses will take place during the fall semester.
9. The UAS grade posted will be the UAS grade earned for the course and submitted by the district instructor.
10. Student grades will be submitted by 5:00 p.m. of the final day of the district semester at uaonline.alaska.edu.
11. Any change in instructor requires suspension of this addendum.


 Allen Puckett, Program Head
 Welding Technology
 University of Alaska Southeast

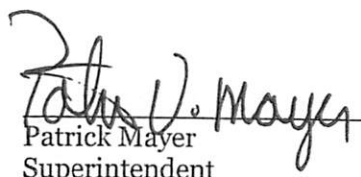
8-22-17
 Date


 Drew Larrabee, Instructor
 Welding Technology
 Wrangell High School

4-4-17
 Date


 Dr. Paula Martin, Director
 Sitka Campus
 University of Alaska Southeast

8-22-17
 Date


 Patrick Mayer
 Superintendent
 Wrangell Public School District

4/5/2017
 Date



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Course:

The school district program will follow a curriculum coordinated with the administration and faculty of UAS pertaining to the following course:

Welding - Basic Welding *Advanced*
WELD S175 Designed for the advanced welders to further their skills in one or more processes and levels. Topics may include aluminum welding, sheet metal welding, shield metal arc welding, pipe welding, flux-core arc welding, or other to be announced. **3 Credits (1+4) Prerequisite: Weld 120**

Although teaching methods may differ, this course will be subject to the instructional objectives and outcomes of the previously approved course syllabus that aligns with the UAS syllabus, rigor, and learning outcomes.

Administration:

1. Students must have an overall 2.0 GPA to register for university credit.
2. It is recommended that course work be completed at a level of 3.0 GPA.
3. Students must successfully complete UAS – WELD 120 Basic Welding with a minimum course 2.0 GPA prior to registering for university credit in UAS – WELD 175 Advanced Topics in Welding.
4. Students will implement safety procedures as designated by AWS QC10 and ED2.0 2006.
5. A safety contract, completed and signed by the student and parent, will remain on file with the school district.
6. Students must pass a written safety test with a 90% accuracy which will remain on file with the school district.
7. UAS program chairs shall review and approve all course syllabi and related curriculum documents to ensure they replicate the UAS course. This includes standardized course syllabi, course objectives, textbooks, tools, equipment, and methods for evaluation.
8. To receive concurrent credit, the student will register for the Tech Prep course at the beginning of the term in which the competencies will be completed. Registration for yearlong courses will take place during the fall semester.
9. The UAS grade posted will be the UAS grade earned for the course and submitted by the district instructor.
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11. Any change in instructor requires suspension of this addendum.

Allen Puckett 8-22-17
Allen Puckett, Program Head Date
Welding Technology
University of Alaska Southeast

Drew Larrabee 4-4-17
Drew Larrabee, Instructor Date
Welding Technology
Wrangell High School

Dr. Paula Martin 8/22/17
Dr. Paula Martin, Director Date
Sitka Campus
University of Alaska Southeast

Patrick Mayer 4/5/2017
Patrick Mayer Date
Superintendent
Wrangell Public School District



**Tech Prep Articulation Agreement
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Wrangell Public School District (WPSD)**

**Construction Technology
School Year 2017-2018**

Purpose:

In addition to the general Tech Prep Agreement, the purpose of this articulation agreement is to outline the mutual understanding as we have agreed to the following process and criteria with respect to the program of Construction Technology.

Course:

The school district program will follow a curriculum coordinated with the administration and faculty of UAS pertaining to the following course:

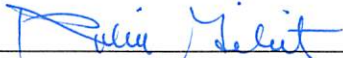
Construction - Basic Construction Techniques

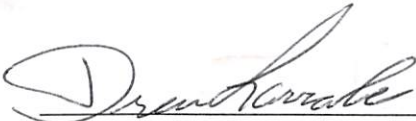
CT S120 Overview of construction hand and power tool usage, building procedures and codes, job and site planning, layout, foundation, floor, wall, and roof framing methods, utilizing current construction practices. **3 Credits (2+2) No prerequisite**

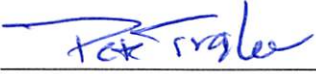
Although teaching methods may differ, this course will be subject to the instructional objectives and outcomes of the previously approved course syllabus that aligns with the UAS syllabus, rigor, and learning outcomes.

Administration:

1. Students must have an overall 2.0 GPA to register for university credit.
2. It is recommended that course work be completed at a level of 3.0 GPA.
3. Students must successfully complete UAS – CT 120 - Basic Construction Techniques with a minimum course 2.0 GPA prior to registering for university credit in UAS – CT S222 – Building Construction I.
4. A safety contract, completed and signed by the student and parent will remain on file with the district for students enrolled in UAS – CT S120 –Basic Construction Techniques.
5. A written safety test must be passed with 100% accuracy and a demonstration of safe use must be observed by the instructor prior to power tools being operated by the student.
6. UAS program chairs shall review and approve all course syllabi and related curriculum documents to ensure they replicate the UAS course. This includes standardized course syllabi, course objectives, textbooks, tools, equipment, and methods for evaluation.
7. To receive concurrent credit, the student will register for the Tech Prep course at the beginning of the term in which the competencies will be completed. Registration for yearlong courses will take place during the fall semester.
8. The UAS grade posted will be the UAS grade earned for the course and submitted by the district instructor.
9. Student grades will be submitted by 5:00 p.m. of the final day of the district semester at uaonline.alaska.edu.
10. Any change in instructor requires suspension of this addendum.

 5-12-17
Robin Gilchrist, Program Head Date
Construction Technology
University of Alaska Southeast

 4-4-17
Drew Larrabee, Instructor Date
Construction Technology
Wrangell High School

 5-12-17
Pete Traxler, Dean Date
School of Career Education
University of Alaska Southeast

 4/5/2017
Patrick Mayer Date
Superintendent
Wrangell Public School District



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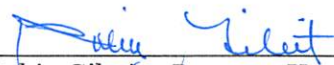
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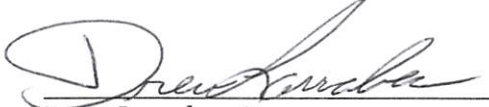
CT S100 – Woodworking I - Introduction to woodworking and woodworking machines; project construction and general finishing procedures. **3 Credits (2 + 2) No prerequisite.**


Although teaching methods may differ, this course will be subject to the instructional objectives and outcomes of the previously approved course syllabus that aligns with the UAS syllabus, rigor, and learning outcomes.

Administration:

1. Students must have an overall 2.0 GPA to register for university credit.
2. It is recommended that course work be completed at a level of 3.0 GPA.
3. Students must successfully complete UAS – Woodworking I with a minimum course 2.0 GPA prior to registering for university credit in UAS – CT S155 - Woodworking II.
4. A safety contract, completed and signed by the student and parent will remain on file with the district for students enrolled in UAS – CT S100 -Woodworking I.
5. A written safety test must be passed with 100% accuracy and a demonstration of safe use must be observed by the instructor prior to power tools being operated by the student.
6. UAS program chairs shall review and approve all course syllabi and related curriculum documents to ensure they replicate the UAS course. This includes standardized course syllabi, course objectives, textbooks, tools, equipment, and methods for evaluation.
7. To receive concurrent credit, the student will register for the Tech Prep course at the beginning of the term in which the competencies will be completed. Registration for yearlong courses will take place during the fall semester.
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