

NORTHEAST METRO PERKINS IV CONSORTIUM

2017-2018 and 2018-2019

CENTURY COLLEGE
COLLEGE CREDIT ARTICULATION AGREEMENT

With

SOUTHWEST METRO EDUCATIONAL COOPERATIVE CTC
(high school)

CAREER FIELD HUMAN SERVICES

CENTURY COLLEGE COURSE AND COURSE NUMBER COS 1007 Preclinic Hairstyling and Design

This completed agreement (front and back) documents faculty confidence that the high school course provides a minimum 80% match to the college course. Articulated college credit introduces the high school student to the rigor of a college course within the comfort of their high school environment.

Discuss and Verify Agreement on Course Components (check *EACH* topic after agreement has been reached):

- ☐ Course Content (min. 80% covered) ☐ Course Rigor Satisfactory ☐ Learning Outcomes Match
☐ Equipment Comparable ☐ Syllabus Included ☐ Textbooks Equivalent
☐ Assessments Included ☐ Technical Skills Assessment Discussed ☐ Certifications Confirmed

The first row below the titles is an example. You must complete the information in each cell as shown in the example.

****If more than one high school class is required to be equivalent to one college course, both high school classes must be listed with the word "AND" in between.**

High School	High School Course Title	College Program Articulation	Century College Course Number	Century College Course Title	College Credits Earned
Chisago Lakes	Fashion Merchandising	Marketing	MKTG 1040	Fashion Concepts	3
SW Metro CTC		COS	1007	Pre Clinic Hairstyling and Design	3

Agreement Validation/Signatures and comments on Reverse

***Be sure to record any deviations from standard articulated credit process.

Other Notes/Comments: _____

NORTHEAST METRO PERKINS IV CONSORTIUM COLLEGE CREDIT ARTICULATION AGREEMENT VALIDATION





The high school officials and college officials agree that students who successfully complete the secondary course(s) indicated in this agreement by earning a grade of A or B will have attained the necessary academic and technical level to receive Articulated College Credit for this course. In order to receive college credit awarded as transfer credit for the course(s) taken through Northeast Metro Career and Technical Center and/or Northeast Metro Perkins IV Consortium students must:

1. Enroll in courses at Century College within three years of completing the high school course(s).
2. Submit a high school transcript to Century College that shows graduation in good standing.
3. Present an Articulation Certificate of Credit to the Century College Transfer Student Services Office. Transfer credit will be awarded upon verification of enrollment at Century and provided that the above criteria have been met. A Century College transcript will be developed only for those students who enroll in and successfully complete a course at Century College.

This signed articulation agreement is valid for two academic years.

High school instructors and college faculty are required to review agreements every year.

Signatures below validate and support this Technical Preparation College Credit Articulation Agreement:

 (Century College Instructor)	3-31-17 Date	 (Century College Administrator)	5-30-17 Date
 High School Instructor	3/30/17 Date	 (Northeast Metro Perkins IV Coordinator)	5-30-17 Date

HIGH SCHOOL CONTACT INFORMATION (must be completed by high school instructor)

Instructor 1 School <u>Southwest Metro</u> Instructor Name <u>David Fuller Rueschman</u> Instructor Phone Number <u>952-567-8056</u> Instructor Email <u>dfullevrueschman@swmetro.k12.mn.us</u>	Instructor 2 School _____ Instructor Name _____ Instructor Phone Number _____ Instructor Email _____
Instructor 3 School _____ Instructor Name _____ Instructor Phone Number _____ Instructor Email _____	Instructor 4 School _____ Instructor Name _____ Instructor Phone Number _____ Instructor Email _____

Please return form to:

Northeast Metro Career & Technical Center
Shelli Sowles
3300 Century Avenue, North
White Bear Lake, MN 55110
shelli.sowles@nemetro.k12.mn.us