

Articulation Agreement
Northwestern Michigan College (NMC)
And
Northwest Ed Services Career Tech

The purpose of this agreement is to facilitate the transition of students from Career and Technical Education (CTE) program to a related program at NMC. The college will award credit to students of the CTC according to the conditions and requirements listed below.

Conditions/Requirements:

1. Student must enroll at NMC and apply for articulated credit within two (2) years of their high school graduation date.
2. Student must enroll in a related program of study at NMC for credits to apply to an associate degree or certificate.
3. Student must complete the CTC program with a grade of B or better and achieve the required competencies to articulate the class.
4. NMC instructor will evaluate the student's learning based on the course objectives, course work, and assessments, and if necessary, administer a competency evaluation.

State Approved Secondary Program:

Film & New Media

CIP Code 10.0202

Program Segments 1-12, 1-2 years

Federal Career Cluster

Arts, A/V Technology, & Communications

Postsecondary Program:

Visual Communications AAS Degree or Certificate

CIP Code 50.0402

VCA 127 Digital Imaging, 3 credits

VCA 150 Digital Graphic Design, 3 credits

The following parties agree to abide by the terms and conditions of this agreement as outlined above. A designee from each institution shall be responsible for implementing this agreement, identifying and incorporating any changes into subsequent agreements, and for conducting a review of this agreement every two years.

Northwest Ed Services Career Tech

880 Parsons Road

Traverse City MI 49686

 2/1/2022

Tom Mills, Instructor

Date

Northwestern Michigan College

1701 E Front Street

Traverse City MI 49686

 4/24/22

Instructor

Date

 5/6/2022

Division Director

Date

 5/10/2022

VP, Educational Services

Date

 2/1/2022

Articulaton Coordinator

Date

Effective Date: June 1, 2022

Expiration Date: August 31, 2026

To Be Reviewed Every Two (2) Years