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**Computer Information Technology** 

Northwestern Michigan College

## Articulation / Alignment Agreement Northwestern Michigan College and Elk Rapids Schools

The purpose of this agreement is to facilitate the transition of students from Elk Rapids Schools AP Computer Science Principles course to a related program at Northwestern Michigan College.

School Name:	Elk Rapids High School					
District:	Elk Rapids Schools					
Michigan Career Pathway (Secondary):	Business, Management, Marketing, and Technology					
	Aligned / Articulated Programs					
Postsecondary Program Name:	Computer Information Technology - Developer					
CIP Code Number:	11.0201					

Secondary Course	Segments	Postsecondary Course	Course Number	College Credits
AP Computer Science Principles	2 Semesters	CIT Elective	N/A	3



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**Computer Information Technology** 



Instructor

## **General Conditions and Requirements:**

- 1. Student must be enrolled at NMC in the Computer Information Technology program and apply for articulated credit within five (5) years of their high school graduation date.
- 2. Student must complete two semesters of AP Computer Science Principles with a grade of B or better and achieve the required competencies.
- 3. Student must pass the AP-CSP Exam with a score of 3 or better.
- 4. An NMC instructor may evaluate the student's learning based on the course objectives, course work, and assessments, and if necessary, require an NMC written competency evaluation and/or portfolio artifacts.

## **Authorized Agents**

Secondary School Information: Elk Rapids High School 308 Meguzee Pt Elk Rapids, MI 49629

Michael J. Travis Principal ally Zatkovic

**Postsecondary Institution Information:** Northwestern Michigan College 1701 East Front St.

Traverse City, MI 49,686

John Velis

Date

CIT Program Goordinator

Sue DeCamillis Director, Business Division

Date

24/2018 Date

Stephen Siciliano VP for Education Services

Date

Marguerite Cotto VP for Lifelong and Professional Learning

Effective	August 1, 2018	Expiration	August 1, 2021	Review	January 1, 2021
Date:		Date:		Date:	