

**ARTICULATION AGREEMENT
BETWEEN BAY MILLS COMMUNITY COLLEGE
AND
BAY COLLEGE**

STATEMENT OF COOPERATION

Bay College of 2001 N. Lincoln Rd. Escanaba, MI 49829 and Bay Mills Community College of 12214
W. Lakeshore Drive, Primley, MI 49715 agree to work collaboratively to facilitate the transfer of

<https://www.hlcommission.org/>

students who complete a **Computer Information Systems: Programming & User Support**

<http://www.bayce.edu/academics/academics/bmcc-catalog>

the BMCC baccalaureate degree in Computer Information Systems program to continue with uninterrupted program completion, as available.

F. To the extent permitted by the Family Education Rights and Privacy Act (FERPA), Bay College and BMCC agree to share data on student achievement for purposes of assessing program effectiveness. Any exchange by the parties of student record information protected by FERPA (20 USC Sec. 1232g) and implementing regulations (34 CFR Part 99) shall occur only in full compliance with FERPA, including, without limitation, committing the receiving party to limit the

<https://www.bmcc.edu/admissions/financial-aid>

re-disclosure, and the parties agree to comply with all applicable statutory and regulatory provisions including, without limitation 34 CFR 99.31, 99.32, 99.34 and 99.35.

This Agreement constitutes the entire agreement between the parties and all prior discussions

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Attachment A- BMCC Transfer of Credits Policy

Bay Mills Community College - Articulation Agreement
Bay Mills Community College and Bay College
 Bachelor of Science: Computer Information System

Contacts: Tider Portner, Department Chair Mark Withum, Dean of Business and Tech Valid for: 2022, 2024 & 2026, 2028

Computer Information Systems
 Bay Mills Community College (BMCC)
 BMCC - Bachelor of Science - CIS

Computer Information Systems: Programming & User Support, AAS
 Bay College
 Bay - Associates of Applied Science

BMCC - Bachelors of Science - CIS

Degree requirements (cr):

CS*** Computer Science Elective (3-4)

Equivalent courses accepted by BMCC:

CS*** Computer Science Elective (3-4)

BMCC Courses needed to complete:

EN111 College Composition (4)
 EN112 Content Area Comp. & Research (4)
 Comm. Elective (3-4): EN107 (3) or NL105 (4)
 ***** Comm Elective: BU190 or EN219 (3-4)
 ES101 Fitness & Wellness (2)
 Math Elective
 MA113 Quantitative Reasoning (4) or
 MA114 Intermediate Algebra (4) or
 MA116 College Algebra (4) or
 MA206 Statistical Methods (4)
 MA118 Analytic Trigonometry (4)
 NA113 Native American Awareness (1)
 N.A. Studies Elective (4): NA123 or NA125
 ***** Social Science Elective (3-4)

ENGL101 Rhetoric & Composition (3)
 ENGL102 Research Writing (3)
 COMM104 Public Speaking (3)
 MATH105 Intermediate Algebra (4)

***** Comm Elective: BU190 or EN219 (3-4)
 ES101 Fitness & Wellness (2)

MA118 Analytic Trigonometry (4)
 NA113 Native American Awareness (1)
 N.A. Studies Elective (4): NA123 or NA125

***** Social & Behavioral Science (3)